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PRODUCTION YEARBOOK
ANNUAIRE DE LA PRODUCTION
ANUARIO DE PRODUCCION

1970

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS - ROME
ORGANISATION DES NATIONS UNIES POUR L'ALIMENTATION ET L'AGRICULTURE - ROME
ORGANIZACION DE LAS NACIONES UNIDAS PARA LA AGRICULTURA Y LA ALIMENTACION - ROMA

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Statistics Division, P.V. SUKHATME, Director

NAFIZ ERUS, Editor

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INTRODUCTION

This is the twenty-fourth issue of the *Production Yearbook*. It contains annual data on all important aspects of food and agriculture, including population, index numbers of agricultural and of food production, food supplies, prices, freight rates, and wages.

The publication of the Yearbook has been made possible by the cooperation of governments which have supplied most of the information in the form of replies to FAO annual questionnaires. Collaboration with various agencies has continued in order to achieve conformity in the presentation of international figures. The assistance of these agencies is gratefully acknowledged.

Continuous efforts have been made to enhance from year to year the utility of the *Production Yearbook*. In section II and sections IV to VII of the present volume, the second average has been changed from 1952-56 to 1961-65 in order to bring it in line with the new base adopted for the calculation of index numbers of agricultural production which will be published in the next volume. Also, for the first time, for major crops and for major livestock and livestock products, data are shown for the year indicated on the cover of the Yearbook. However, it should be borne in mind that these data, even when official, are of a preliminary nature.

The tables have been prepared partly by computers. Data on crops, livestock, and livestock products are shown for two five-year averages (1948-52 and 1961-65) and also for individual years from 1965 to 1969 or from 1966 to 1970 as applicable.

Tables on food supply have been limited to those showing data from national balance sheets. Data from food consumption surveys will be published in due course in FAO's *Review of food consumption surveys*.

As in the four preceding editions, this volume also includes a large number of estimates made by FAO on area and production of major crops and on livestock numbers and products, where no official or semiofficial figures were available from the countries themselves. The publication of these estimates gives the countries concerned a chance to examine them and it is hoped they will provide FAO with more appropriate figures than those given herein.

EXPLANATORY NOTES

Symbols

Definitions of symbols used in the tables:

- * Unofficial figure, except in the case of tables on population where * indicates United Nations estimate
- — None, in negligible quantity (less than one half of the unit indicated), or entry not applicable
- ... Data not available
- ( ) Data not included in continental, regional, and world totals, either because they are components of a country total, or because they refer to a different series which is not to be included in the totals
- F FAO estimate

To divide the decimals from the whole number a period (.) is used.

In the case of computer-processed tables, a number placed at the left side of a country name indicates that an explanatory note can be found at the end of the table concerned. Also at the end of the table can be found the explanation of the abbreviations (denoted by one to five letters) placed under the name of the country.

Time reference

In the 1965 and earlier issues of the Yearbook, statistics on area and production of crops were presented on the basis of the split-year time reference period $n/n+1$, with the explanation that statistics for the Northern Hemisphere pertained generally to the harvests of the spring, summer and autumn of the year n, but for the more southerly regions of this hemisphere they represented harvests continuing into the early part of the following year $n+1$; and that for the Southern Hemisphere data related to crops generally harvested in the latter part of the year n and in the first part of the following year $n+1$. Detailed explanation on the adoption of this time reference policy was given in the introduction to previous issues of the Yearbook.

As initiated in the 1966 edition of the Yearbook, the time reference policy is based on the calendar-year period. That is to say, the data for any particular crop refer to the calendar year in which the entire harvest or bulk of the harvest took place. Hence, the calendar-year annotation is used in the tables and the data of the countries are shown under these years according to this criterion.

There are a few exceptions to this general policy. The reference period for sugar, sugar beets, and sugarcane depends on the date on which the sugar campaign begins, and harvests and sugar production corresponding to the sugar campaign starting any time between March of the year n and February of the following year $n+1$ have been shown under the reference year $n/n+1$. Similarly, by long internationally accepted custom, the time reference for the cocoa crop is the period October to September, although one important producing country (Brazil) follows a different crop year.

It should also be noted that the adoption of a calendar-year time reference period inevitably means that, in a number of cases, crops assigned by countries to a particular split year may appear under different calendar years in the international tables.

With regard to livestock numbers, the dates of enumeration are specified for each country. They have been grouped into 12-month periods ending 30 September of the year stated. The statistics on livestock products are given for calendar years, unless otherwise specified.

For prices, the time reference of each annual average is indicated by showing the months included in the season at the head of each column of price data and entering the averages under the calendar year in which the beginning month of the season falls. In the case of wholesale, export and import prices, annual averages for many series have been calculated on the calendar-year rather than the split-year basis. Annual producer prices are compiled on a split-year basis, following, in most cases, national statistical practices. Thus the producer price statistics correspond to the production statistics entered in the Yearbook under the same calendar year.

The FAO index numbers of agricultural production have been calculated on the basis of a calendar-year reference period as defined above.

Crop areas

Figures for crop areas generally refer to harvested areas. In the tables on cereals, sugarcane, and tea, countries for which data are available only for sown area and not for harvested area are footnoted accordingly. For tables on grapes, abaca, agaves, and other hard fibres, the data shown generally refer to the planted area.

Yields per hectare

All yields per hectare for individual countries are computed from detailed production and area data. Yields for continental, regional, and world totals are computed from the totals shown.

Totals

Continental, regional, and world totals are shown for land use and population data, for crops (with a few exceptions), for major species of livestock, for meat, eggs, wool, cocoons (fresh) and raw silk production, as well as for fertilizers and tractors. China (mainland), if included in the body of the table, is shown below the total for Asia and is excluded from the Asia and Far East totals. Likewise, the figures for the U.S.S.R. are excluded from the total for Europe.

Following the same principle, the world total includes all countries listed in the table. In particular, China (mainland) and the U.S.S.R. are included in the world total if they are listed in the body of the table.

The geographical coverage of any total is thus explicitly indicated, enabling the reader to assess its adequacy. While every

effort has been made to obtain as complete a coverage as practicable, there are a number of tables (on millets and sorghum, sweet potatoes and yams, cassava, pulses, fresh vegetables, fruit [except total grapes], rapeseed, buffalo, camels, fertilizers, and tractors) where, because of the paucity of information from the countries, the geographical coverage cannot be said to be complete.

One word may be added about country estimates not shown in the tables but included in the totals. These estimates are, in general, only rough estimates of orders of magnitude valid only for adjusting the totals. In some cases the totals have been further adjusted for deficient coverage within a country. For example, the official figure for meat production may refer only to inspected slaughter, but, wherever practicable, such figures have been inflated so as to correspond to full production in making up the continental, regional, and world totals. All such cases have been indicated in the relevant tables.

Averages

Averages in the crops and livestock tables refer generally to a period of five years. Two such averages are given for the periods 1948-52 and 1961-65.

As far as possible, these averages are computed from official data. When these were not available for the entire period, reliable unofficial estimates were used for the period not covered by official information; otherwise the average is limited to a number of years less than the full period.

Averages for continental, regional, and world totals are, however, always based on the full period, using, if necessary, estimates which allow for known trends for the missing years.

Notes on the tables and country notes

For a number of tables and countries the figures require more explanation and qualification than is possible here or in the footnotes to the individual tables. Explanation of these points, as well as other elements, including changes in territorial coverage, classification of countries by FAO regions, etc., are given in the Notes on the Tables and Country Notes at the end of the volume.

As a general rule, data in the Yearbook relate to the country specified with its present *de facto* boundaries. Country names and continental groupings follow, in general, the *Nomenclature of geographic areas for statistical purposes*, published by the Statistical Office of the United Nations, New York, 1 January 1949, taking into account subsequent revisions by that office.

The Notes on the Tables also include small tables giving statistical information on spelt, poppyseed, total fruit, nuts and vegetables, rock phosphate, and ground rock phosphate used for direct application. The information contained therein refers to selected countries only. An additional table shows livestock numbers, expressed in livestock units by continents and regions.

Conversion factors

The table of conversion factors on unit weight of selected commodities and countries has been included at the end of this volume, as in the previous issue of the Yearbook. For more detailed conversion factors the reader is referred to FAO's *Technical conversion factors for agricultural commodities*.

INTRODUCTION

Le présent volume, qui constitue la vingt-quatrième édition de l'*Annuaire de la production*, contient des données annuelles sur tous les aspects importants de l'alimentation et de l'agriculture (population, nombres-indices de la production agricole et alimentaire, disponibilités alimentaires, prix, taux de fret et salaires).

La publication de l'Annuaire est rendue possible par le concours apporté par les gouvernements qui fournissent la plupart des renseignements en répondant aux questionnaires annuels de la FAO. Afin de normaliser davantage la présentation de statistiques internationales, la FAO continue de collaborer avec divers organismes qu'elle tient à remercier ici de leur concours.

On s'efforce sans cesse tous les ans d'améliorer l'utilité de l'*Annuaire de la production*. Dans le présent volume (section II et sections IV à VII), la deuxième moyenne a été modifiée de 1952-56 à 1961-65, de manière à s'aligner sur la nouvelle base adoptée pour le calcul des nombres-indices de la production agricole, à paraître dans le prochain volume. En outre, les données sur les principales cultures, l'élevage et les principaux produits de l'élevage correspondent pour la première fois à l'année indiquée sur la couverture de l'annuaire. Toutefois, il ne faut pas perdre de vue le caractère provisoire de ces données, même quand elles sont officielles.

Les tableaux ont été établis en partie à l'aide d'ordinateurs. Les données sur les cultures, l'élevage et les produits de l'élevage sont présentées pour deux moyennes de cinq ans (1948-52 et 1961-65), ainsi que pour chaque année de 1965 à 1969 ou de 1966 à 1970, le cas échéant.

Les tableaux sur les disponibilités alimentaires se limitent à ceux qui contiennent des données provenant des bilans nationaux. Les données concernant les enquêtes sur la consommation alimentaire seront publiées en temps utile dans le *Recueil d'enquêtes sur la consommation alimentaire* établi par la FAO.

Comme dans les quatre précédentes éditions, le présent volume contient un grand nombre d'estimations que la FAO a établies à propos de la superficie et de la production des principales cultures, ainsi que de l'élevage et de ses produits, lorsqu'elle ne disposait pas de sources officielles ou semi-officielles dans les pays eux-mêmes. Leur publication donne aux pays intéressés l'occasion de les examiner, et il faut espérer que ces pays fourniront à la FAO des données meilleures que celles qu'elle publie cette année.

NOTES EXPLICATIVES

Les signes conventionnels sont les suivants:

* Renseignement non officiel, sauf pour les tableaux relatifs à la population, dans lesquels le signe * indique une estimation des Nations Unies

— Néant, négligeable (inférieur à la moitié de l'unité visée) ou n'ayant pas lieu de figurer

... Renseignement non disponible

( ) Donnée non comprise dans les totaux continentaux, régionaux et mondiaux parce qu'il s'agit d'un élément du total national ou d'une série différente qui ne doit pas être incluse dans les totaux

F Estimation de la FAO

Un point (.) sépare la partie fractionnaire du nombre entier.

Dans les tableaux élaborés à l'aide d'ordinateurs, un numéro placé à la gauche du nom d'un pays indique qu'une note explicative figure à la fin du tableau en question. On trouvera également à la fin du tableau l'explication des abréviations (indiquées par une à cinq lettres) figurant sous le nom du pays.

Période de référence

Dans l'Annuaire de 1965 et dans ceux qui l'avaient précédé, les statistiques des superficies et de la production des cultures étaient présentées sur la base de la campagne $n/n+1$; il était toutefois précisé que, pour l'hémisphère nord, les statistiques se rapportaient le plus souvent aux récoltes du printemps, de l'été et de l'automne de l'année n et, pour les régions méridionales de cet hémisphère, aux récoltes s'étendant sur le début de l'année suivante $n+1$; pour l'hémisphère sud, il s'agissait des récoltes généralement effectuées à la fin de l'année n et au cours du premier semestre de l'année suivante $n+1$. Dans les précédents volumes de l'Annuaire, l'Introduction contenait des explications détaillées sur la méthode qui était alors suivie pour les périodes de référence.

Comme on a commencé à le faire dans l'édition de 1966 de l'Annuaire, les périodes de référence se fondent sur l'année civile. En d'autres termes, les données relatives à une culture se rapportent à l'année civile au cours de laquelle l'intégralité ou le gros de la récolte s'effectue. Ce sont donc des années civiles qui figurent dans les tableaux et les données des pays sont présentées selon ces critères dans les colonnes relatives à ces années.

Il y a toutefois lieu de signaler un petit nombre d'exceptions. Pour le sucre, la betterave à sucre et la canne à sucre, la période de référence dépend de la date à laquelle commence la campagne sucrière; les récoltes et la production de sucre correspondant à la campagne sucrière, qui peut commencer à n'importe quelle date entre le mois de mars de l'année n et le mois de février de l'année suivante $n+1$, apparaissent sous la période de référence $n/n+1$. De même, depuis longtemps, la coutume internationale veut que, pour la récolte de cacao, la période de référence soit la campagne octobre à septembre, encore qu'un pays producteur important (Brésil) adopte une campagne différente.

Il convient aussi de noter que l'adoption de l'année civile comme période de référence implique inévitablement que, dans un certain nombre de cas, les récoltes indiquées par le pays comme ayant été effectuées au cours d'une campagne donnée peuvent figurer sous des années civiles différentes dans les tableaux internationaux

Pour les effectifs du cheptel, on a indiqué pour chaque pays les dates des recensements. Les chiffres sont groupés en période de 12 mois se terminant le 30 septembre de l'année indiquée. Sauf indication contraire, les statistiques des produits d'origine animale se rapportent à l'année civile.

Pour les prix, on indique la période de référence de chaque moyenne annuelle en mentionnant les mois compris dans la campagne en tête de chaque colonne de données de prix et en faisant figurer les moyennes sous chaque année civile au cours de laquelle commence le mois de la campagne. Dans le cas des prix de gros, exportation et importation, les moyennes annuelles de beaucoup de séries ont été calculées sur la base de l'année civile plutôt que sur celle de la campagne. Les prix annuels à la production sont calculés sur la base de la campagne selon la pratique suivie dans la plupart des cas pour les statistiques nationales. Ainsi les statistiques des prix à la production correspondent aux statistiques de production figurant dans l'Annuaire sous la même année civile.

Les nombres-indices FAO de la production agricole ont été calculés sur la base de l'année civile selon la méthode indiquée ci-dessus.

Superficie des cultures

Il s'agit en général de la superficie récoltée. Pour les céréales, la canne à sucre et le thé, les pays pour lesquels on ne dispose de données que sur la superficie ensemencée (et non sur la superficie récoltée) sont signalés par une note de bas de page. Pour la vigne, l'abaca, les agaves et les autres fibres dures, il s'agit en général de la superficie plantée.

Rendements à l'hectare

Les rendements nationaux à l'hectare sont établis à partir de statistiques détaillées de la production et des superficies. Les rendements continentaux, régionaux et mondiaux sont généralement calculés à partir des totaux indiqués.

Totaux

On a donné les totaux continentaux, régionaux et mondiaux en ce qui concerne l'utilisation des terres, la population, les cultures (à quelques exceptions près), les principales espèces animales, la production de viande, d'œufs, de laine, de cocons (frais) et de soie brute, les engrais et les tracteurs. La Chine (continentale), si elle figure dans le corps d'un tableau, apparaît sous le total pour l'Asie et n'est pas comprise dans les totaux pour l'Asie et l'Extrême-Orient. De même, les chiffres relatifs à l'U.R.S.S. ne figurent pas dans les totaux pour l'Europe.

En vertu du même principe, sont compris dans les totaux mondiaux tous les pays figurant dans les tableaux. En particulier, la Chine (continentale) et l'U.R.S.S. sont comprises dans les totaux mondiaux si elles figurent dans le corps des tableaux.

L'étendue géographique de n'importe quel total étant donc bien précisée, le lecteur peut se rendre compte de l'intérêt qu'il présente pour lui. On s'est efforcé au maximum de faire en sorte que le champ couvert soit aussi complet que possible; il y a toutefois un certain nombre de tableaux (millet et sorgho, patates et ignames, manioc, légumineuses, légumes frais, fruits [sauf vignes, total], graines de colza, buffles, chameaux, engrais

et tracteurs) dont le champ géographique ne saurait prétendre être complet étant donné la rareté des renseignements fournis par les pays.

Un mot encore au sujet des estimations relatives aux pays qui, sans figurer dans les tableaux, sont compris dans les totaux. D'une manière générale, il ne s'agit guère que d'estimations très approximatives, donnant une idée de l'ordre de grandeur, et qui ne valent que pour ajuster les totaux. Dans certains cas, ces derniers ont même été ajustés encore pour tenir compte de l'insuffisance du champ couvert à l'intérieur d'un pays. C'est ainsi que le chiffre officiel de la production de viande s'applique parfois aux seuls abattages inspectés mais, chaque fois qu'on l'a pu, on l'a gonflé de telle sorte qu'il corresponde à la production complète lors de l'établissement des totaux continentaux, régionaux et mondiaux. Tous ces cas sont mentionnés dans les tableaux pertinents.

Moyennes

De manière générale, dans les tableaux concernant les cultures et l'élevage, les moyennes se rapportent à une période quinquennale. Deux moyennes sont fournies, l'une pour 1948-52 et l'autre pour 1961-65.

Ces moyennes sont autant que possible calculées d'après des données officielles. Lorsqu'on ne disposait pas de telles données pour la période entière, on a utilisé des estimations non officielles dignes de foi pour la partie qui n'était pas couverte par les renseignements officiels; autrement, on a limité la moyenne à un nombre d'années inférieur à la période entière.

Toutefois, pour les moyennes relatives aux totaux continentaux, régionaux et mondiaux, on se fonde toujours sur la période entière, en utilisant des estimations tenant compte, le cas échéant, pour les années manquantes, des tendances connues.

Notes sur les tableaux et sur les pays

Dans plusieurs cas, les données appellent des explications et des réserves qu'il n'était pas possible d'indiquer ici ou dans les notes au bas des tableaux. On trouvera dans les Notes sur les tableaux et les Notes sur les pays, en fin de volume, les détails nécessaires, ainsi que des renseignements sur les changements territoriaux, la classification des pays par région selon la FAO, etc.

En règle générale, les données figurant dans l'Annuaire s'appliquent aux pays indiqués dans les limites de leurs frontières de fait actuelles. Pour les noms de pays et le groupement par continent, on a suivi d'une manière générale la *Nomenclature of geographical areas for statistical purposes*, publiée par le Bureau de statistique des Nations Unies (New York, 1er janvier 1949), en tenant compte des révisions effectuées depuis par ce Bureau.

Les Notes sur les tableaux comportent aussi de petits tableaux donnant des renseignements statistiques sur l'épeautre, les graines de pavot, les fruits, les fruits à coques et les légumes (totaux), les phosphates naturels et les phosphates naturels broyés utilisés en application directe. Ces renseignements ne concernent qu'un certain nombre de pays. Un autre tableau donne les effectifs du bétail exprimés en unités-bétail par continent et région.

Coefficients de conversion

Comme dans le volume précédent de l'Annuaire, le tableau des coefficients de conversion pour les poids unitaires de certains produits et pour certains pays figure en fin de volume. Pour plus de détails, le lecteur est prié de consulter la publication *Facteurs de conversion techniques pour les produits agricoles*, publiée par la FAO.

INTRODUCCION

Este volumen, que constituye la vigesimacuarta edición del *Anuario de Producción*, contiene datos anuales sobre todos los aspectos importantes de la agricultura y la alimentación, entre ellos los de población, números índices de la producción agrícola y alimentaria, provisión de comestibles, precios, fletes y salarios.

La publicación de este Anuario ha resultado posible gracias a la cooperación prestada por los gobiernos, los cuales han proporcionado la mayor parte de los datos en sus respuestas a los cuestionarios anuales que les envió la FAO. Para lograr cierta uniformidad en la presentación de cifras internacionales se ha seguido colaborando con varios organismos, a todos los cuales se les agradece la ayuda prestada.

No se han escatimado esfuerzos para aumentar de año en año la utilidad de este Anuario. En la sección II y en las secciones IV a VII del presente volumen, el segundo promedio se ha cambiado de 1952-56 a 1961-65 con objeto de ajustarlo a la nueva base que se está adoptando para el cálculo de los números índices de la producción agropecuaria y que se publicará en el próximo volumen. Asimismo, por primera vez, se dan datos correspondientes al año indicado en la cubierta del Anuario para los principales cultivos y para las principales clases de ganado y productos pecuarios. Sin embargo, deberá tenerse presente que estos datos, aun cuando sean oficiales tienen carácter provisional.

Los cuadros han sido preparados en parte mediante calculadoras electrónicas.

Se consignan datos sobre cultivos, ganados y productos pecuarios referidos a dos promedios quinquenales (1948-52 y 1961-65) y asimismo a cada uno de los años que van de 1965 a 1969 o de 1966 a 1970, según los casos.

Los cuadros sobre provisión de comestibles se limitan a aquellos en que se consignan datos procedentes de las hojas nacionales de balance de alimentos. Los datos tomados de las encuestas sobre consumo de alimentos se publicarán a su debido tiempo en el *Review of food consumption surveys* (Análisis de las encuestas del consumo alimentario) de la FAO.

Como en las cuatro anteriores ediciones, este volumen comprende también un gran número de estimaciones hechas por la FAO sobre superficie y producción de los principales cultivos y sobre número de cabezas de ganado y productos pecuarios en los casos en que no ha sido posible recurrir a fuentes oficiales o semioficiales de los países mismos. La publicación de tales estimaciones brinda a los países interesados la oportunidad de examinarlas, confiándose en que faciliten a la FAO cifras más exactas de las que aquí se consignan.

NOTAS EXPLICATIVAS

Símbolos

A continuación se indica la significación de los símbolos utilizados en los cuadros:

* Cifras extraoficiales, salvo en el caso de los cuadros sobre población, en que el asterisco significa estimación de las Naciones Unidas

— Nada, cantidad insignificante (menos de la mitad de la unidad indicada) o partida no aplicable

... No se dispone de datos

( ) Datos no incluidos en los totales continentales, regionales y mundiales por ser componentes de un total nacional o por referirse a una serie distinta que no debe incluirse en los totales

F Estimación de la FAO

Los decimales se separan de los enteros por un punto (.).

Tratándose de cuadros elaborados con calculadoras, el número que aparece a la izquierda del nombre de un país indica que se encontrará una nota explicativa al final del cuadro de que se trate. También al final del cuadro se hallará la explicación de las abreviaturas (de una a cinco letras) que figuran debajo del nombre del país.

Período de referencia

En la edición de 1965 y anteriores de este Anuario, las estadísticas de superficie y producción de cultivos se ajustaban al período de referencia $n/n+1$, advirtiéndose que las estadísticas correspondientes al hemisferio norte se referían por lo común a las cosechas de primavera, verano y otoño del año *n*, pero que las relativas a las regiones más meridionales de dicho hemisferio correspondían a recolecciones que se prolongaban hasta principios del año siguiente $n+1$; y que, tratándose del hemisferio sur, tales datos se referían a cosechas recogidas en general en la última parte del año *n* y durante el primer semestre del año siguiente $n+1$. En la *Introducción* a anteriores ediciones del *Anuario de Producción* se expone detenidamente la adopción de esta norma en cuanto a períodos de referencia.

Como se empezó a hacer en la edición de 1966 del Anuario, el período de referencia se basa en el año civil, es decir, los datos correspondientes a un determinado cultivo se refieren al año civil en que se recogió la totalidad o el grueso de la cosecha. Por tanto, en los cuadros se hace uso del año civil y los datos de los países figuran debajo de estos años con arreglo a tal criterio.

Esta norma general tiene algunas excepciones. El período de referencia del azúcar, la remolacha azucarera y la caña de azúcar depende de la fecha en que dé comienzo la campaña azucarera y las cosechas y producción de azúcar correspondientes a la campaña azucarera que empiece en cualquier momento comprendido entre marzo del año *n* y febrero del año siguiente $n+1$ se consignan debajo del período de referencia $n/n+1$. Análogamente, siguiendo una costumbre internacional aceptada hace largo tiempo, el período de referencia de la cosecha del cacao es el año octubre-septiembre, si bien un importante país productor (Brasil) adopta un distinto año agrícola para este producto.

Debe hacerse notar asimismo que la adopción de un período de referencia basado en el año civil significa inevitablemente que, en varios casos, las cosechas asignadas por los países a un determinado año emergente pueden aparecer bajo distintos años civiles en los cuadros internacionales.

Por lo que respecta a la población pecuaria, se especifican para cada país las fechas de la enumeración. Se han agrupado en períodos de 12 meses que terminan el 30 de septiembre del año que se indica. Las estadísticas de productos pecuarios se refieren a años civiles, salvo indicación en contrario.

Por lo que se refiere a los precios, el período de referencia de cada promedio anual se indica consignando los meses que la temporada comprende en la cabecera o epígrafe de cada columna de datos de precios y anotando los promedios debajo del año civil a que corresponde el mes inicial de la temporada. En el caso de los precios al por mayor, de exportación y de importación, se han calculado los promedios anuales de muchas series basándolos en el año civil y no en el emergente. Los precios anuales al productor se compilan con arreglo al año emergente siguiendo, en la mayoría de los casos, las prácticas estadísticas nacionales. De esta manera, las estadísticas de precios al productor corresponden a las estadísticas de producción consignadas en el Anuario bajo el mismo año civil.

Los números índices de la FAO de la producción agrícola se han calculado ajustándose al período de referencia del año civil según antes se define.

Superficies de cultivo

Las cifras relativas a superficies de cultivo se refieren generalmente a la superficie cosechada. En los cuadros sobre cereales, caña de azúcar y té se ha puesto una nota al pie en el caso de los países acerca de los cuales sólo se dispone de datos sobre superficie sembrada, pero no sobre la superficie cosechada. En los cuadros sobre uvas, abacá, agaves y otras fibras duras, los datos consignados se refieren en general a la superficie plantada.

Rendimientos por hectárea

Todos los rendimientos por hectárea de cada país se han calculado a base de datos detallados de producción y superficie. Los rendimientos continentales, regionales y mundiales se han calculado a base de los totales indicados.

Totales

Se dan totales continentales, regionales y mundiales de aprovechamiento de la tierra y población, cultivos (con unas cuantas excepciones), principales especies de ganado y producción de carne, huevos, lana, capullos (frescos) y seda cruda, así como de fertilizantes y tractores. La China continental, si se incluye en el cuerpo del cuadro, se consigna debajo del total para Asia y se excluye de los totales para Asia y el Lejano Oriente. Asimismo, las cifras relativas a la U.R.S.S. se excluyen del total correspondiente a Europa.

Siguiendo el mismo principio, el total mundial comprende todos los países consignados en el cuadro. En particular, la China continental y la U.R.S.S. se incluyen en el total mundial si figuran en el cuerpo del cuadro.

Queda, pues, indicada explícitamente la composición geográfica de cualquier total, lo que permite que el lector juzgue su suficiencia. Aunque no se han escatimado esfuerzos para que tal composición sea lo más completa posible, hay unos cuantos cuadros (sobre mijo y sorgo, batatas y ñame, yuca, legumbres, hortalizas frescas, fruta [excepto toda clase de uvas], semilla de colza, búfalos, camellos, fertilizantes y tractores) que no pueden calificarse de completos en el aspecto geográfico, debido a lo escaso de la información facilitada por los países.

Conviene hacer una advertencia acerca de las estimaciones sobre países que no figuran en los cuadros, pero que se incluyen

en los totales. Por lo general, tales cifras son, tan sólo, estimaciones sumamente aproximadas de órdenes de magnitud y que únicamente son válidas para reajustar los totales. En algunos casos, los totales han sido reajustados ulteriormente para compensar la deficiencia de información dentro de un país. Por ejemplo, la cifra oficial sobre producción de carne puede referirse exclusivamente a la que es objeto de inspección, pero, siempre que ha sido posible, al establecer los totales continentales, regionales y mundiales se ha procedido a aumentar tales cifras de modo que correspondan a la producción total. Todos estos casos han sido indicados en los cuadros correspondientes.

Promedios

Los promedios que aparecen en los cuadros sobre cultivos y ganados se refieren en general a un período de cinco años. Se consignan dos de tales promedios para los períodos 1948-52 y 1961-65.

En la medida de lo posible, estos promedios se han calculado a base de datos oficiales. Cuando no se ha dispuesto de éstos para todo el período, se ha hecho uso de estimaciones extraoficiales fidedignas correspondientes al período no comprendido por la información oficial; en caso contrario, el promedio se limita a un número de años menor que el comprendido por todo el período.

Sin embargo, los promedios de los totales continentales, regionales y mundiales se basan siempre en el período completo, recurriendo, de ser necesario, a estimaciones, y descontándose las tendencias bien comprobadas para los años cuyos datos no se conocen.

Notas sobre cuadros y países

Las cifras de algunos cuadros y países requieren más aclaraciones y reservas de las que es posible dar en esta sección y en las notas al pie de cada cuadro. Al final del volumen, en las Notas sobre los cuadros y en las Notas sobre países se exponen estos puntos, así como los demás elementos, incluso cambios en la extensión territorial, clasificación de los países por regiones de la FAO, etc.

Como regla general, los datos del Anuario se refieren al país especificado con sus actuales fronteras *de facto*. Para los nombres de los países y las agrupaciones continentales se sigue, en general, la *Nomenclature of geographic areas for statistical purposes*, publicada por la Oficina de Estadística de las Naciones Unidas, el 1 de enero de 1949, en Nueva York, teniendo en cuenta las revisiones posteriores introducidas por dicha oficina.

Las Notas sobre los cuadros comprenden también pequeños cuadros en los que se da información estadística sobre escanda, semilla de adormidera, totales de hortalizas, frutas y nueces, fosforita y fosforita pulverizada empleada para la aplicación directa. La información en ellos contenida se refiere exclusivamente a determinados países. En otro cuadro se consigna la población pecuaria expresada en unidades ganaderas por continentes y regiones.

Coeficientes de conversión

El cuadro de coeficientes de conversión sobre unidades de peso de distintos productos y países se ha incluido al final del presente volumen, como en el anterior Anuario. Para mayor información se remite al lector a la publicación de la FAO titulada *Coeficientes y normas de conversión para productos agropecuarios*.

PREFATORY NOTE

Territorial changes

The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of the Secretariat of the Food and Agriculture Organization of the United Nations concerning the legal status of any country or territory or of its authorities, or concerning the delimitation of its frontiers.

NOTE PRÉLIMINAIRE

Modifications territoriales

Les désignations utilisées dans cette publication et la présentation des données qui y figurent n'impliquent de la part du Secrétariat de l'Organisation des Nations Unies pour l'alimentation et l'agriculture aucune prise de position quant au statut juridique de tel ou tel pays ou territoire, ou de ses autorités, ni quant au tracé de ses frontières.

NOTA PRELIMINAR

Cambios territoriales

Las denominaciones empleadas en esta publicación y la forma en que aparecen presentados los datos que contiene no implican, de parte de la Secretaría de la Organización de las Naciones Unidas para la Agricultura y la Alimentación, juicio alguno sobre la condición jurídica de ninguno de los países o territorios citados o de sus autoridades, ni respecto de la delimitación de sus fronteras.

LAND

See notes at end of volume

TERRES

Voir notes à la fin du volume

TIERRAS

Véanse notas al final del volumen

TABLE 1. - LAND USE

TABLEAU 1. - UTILISATION DES TERRES

Continent and country	Year	Total area	Land area	Agricultural area: Arable land	Agricultural area: Land under permanent crops	Agricultural area: Permanent meadows and pastures	Forest land	Other area	Continent et pays
		1	2	3	4	5	6	7	
EUROPE		*1 000 hectares*							**EUROPE**
Albania	1967	2 875	...	488	68	688	1 242	389	Albanie
Andorra	1969	45	...	...	...	...	...	...	Andorre
Austria	1969	8 385	8 269	1 585	95	2 217	3 206	1 282	Autriche
Belgium	1969	3 051	...	822	41	747	601	840	Belgique
Bulgaria	1969	11 091	11 055	4 158	397	1 467	3 675	1 394	Bulgarie
Czechoslovakia	1969	12 788	12 566	5 225	117	1 761	4 456	1 229	Tchécoslovaquie
Denmark	1969	4 307	4 237	2 678	15	298	472	844	Danemark
Faeroe Islands	1949	140	...	3		—	—	137	Iles Féroé
Finland	1969	33 701	30 540	2 677		[1]278	19 452	11 294	Finlande
France	1968	54 703	...	17 579	1 724	13 875	13 786	7 739	France
Germany									Allemagne
Eastern	1969	10 777	10 555	4 814		1 456	2 939	1 568	Orientale
Federal Republic of	1969	24 797	24 264	7 569	605	5 661	7 172	3 790	République fédérale d'
East Berlin	1969	40	38	11		1	8	20	Berlin Est
West Berlin	1969	48	45	2	12	0.2	8	26	Berlin Ouest
Gibraltar	1969	0.6	0.6	—	—	—	—	0.6	Gibraltar
Greece	1966	13 194	12 931	[2]2 780	[3]851	5 239	2 608	1 716	Grèce
Holy See	1969	0.04	0.04	—	—	—	—	—	Saint-Siège
Hungary	1969	9 303	...	5 053	551	1 284	1 463	952	Hongrie
Iceland	1969	10 300	10 027	1	—	2 279	[3]3	8 017	Islande
Ireland	1969	7 028	6 889	1 148	3	3 666	216	[4]1 995	Irlande
Italy	1969	30 123	29 404	12 221	2 780	5 226	6 152	3 744	Italie
Liechtenstein	1953	16	16	2	—	7	4	3	Liechtenstein
Luxembourg	1968	259	258	68		68	86	37	Luxembourg
Malta	1967	32	32	16		—	—	16	Malte
Monaco	1969	0.15	0.15	—	—	—	—	0.15	Monaco
Netherlands	1969	3 661	3 380	845	46	1 319	296	1 155	Pays-Bas
Norway	1968	32 422	30 841	843		151	8 330	23 098	Norvège
Poland	1969	31 252	30 378	15 104	229	4 224	8 545	3 150	Pologne
Portugal	1969	8 886	8 842	[5]4 370		[5]530	2 500	1 486	Portugal
Azores and Madeira	1968	314	314	...	...	...	...	...	Açores et Madère
Romania	1969	23 750	...	9 771	773	4 424	6 316	2 466	Roumanie
San Marino	1969	6	...	...	...	...	...	...	Saint-Marin
Spain	1968	50 475	...	15 692	4 667	15 594	11 223	3 299	Espagne
Svalbard and Jan Mayen Islands	1969	6 242	...	...	...	...	...	...	Svalbard et Ile Jan Mayen
Sweden	1969	44 975	41 141	3 055		394	22 794	18 732	Suède
Switzerland	1965	4 129	3 993	388	16	1 774	981	970	Suisse
United Kingdom	1969	24 403	24 093	[6]7 261		12 107	1 879	3 156	Royaume-Uni
Channel Islands	1969	19	...	[5]6		[5]3	...	...	Iles Anglo-Normandes
Isle of Man	1968	59	59	23	—	9	2	[4]25	Ile de Man
Yugoslavia	1969	25 580	...	7 539	698	6 403	8 812	2 128	Yougoslavie
Total		*493 000*	...	*148 000*		*93 000*	*139 000*	*113 000*	*Total*
U.S.S.R.	1969	[7]2240 220	...	228 500	4 705	[7]374 900	[8]910 009	722 106	**U.R.S.S.**
NORTH and CENTRAL AMERICA									**AMÉRIQUE DU NORD et CENTR.**
Antigua	1968	44	44	26	—	3	7	8	Antigoa
Bahamas	1969	1 140	...	2	13	1	324	800	Bahama
Barbados	1960	43	...	26	—	4	—	13	Barbade
Bermuda	1969	5	5	0.1	0.1	0.1	0.5	4.2	Bermudes
British Honduras	1968	2 296	2 261	26	21	17	1 048	1 184	Honduras brit.

NOTE: For explanation of headings 1-7, see Notes on the Tables at end of volume.

[1] 1959. – [2] 1968. – [3] Data taken from the world forest inventory carried out by FAO in 1963. – [4] Including rough grazing. – [5] Data refer to land belonging to agricultural holdings exceeding 1 acre (0.405 hectare). – [6] Including White Sea (9 000 000 hectares) and Azov Sea (3 730 000 hectares). – [7] Excluding pastures for reindeer.

NOTE: Voir l'explication des rubriques 1 à 7 dans les Notes sur les tableaux à la fin du volume.

[1] 1959. – [2] 1968. – [3] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1963. – [4] Y compris les pâturages sauvages. – [5] Les chiffres se rapportent aux terres faisant partie des exploitations qui dépassent 1 acre (0,405 hectare). – [6] Y compris la mer Blanche (9 000 000 d'hecatres) et la mer d'Azov (3 730 000 hectares). – [7] Non compris les pâturages pour les rennes.

TABLE 1. - LAND USE (continued)

TABLEAU 1. - UTILISATION DES TERRES (suite)

Continent and country	Année	Superficie totale	Superficie des terres	Superficie agricole: Terres arables	Superficie agricole: Cultures permanentes	Superficie agricole: Prairies et pâturages permanents	Terres forestières	Toutes autres superficies	Continent et pays
		1	2	3	4	5	6	7	
		1 000 hectares							
NORTH and CENTRAL AMERICA (concluded)									**AMÉRIQUE DU NORD et CENTR.** (fin)
Canada	1964	997 614	922 081	43 404		[8]20 957	443 094	490 159	Canada
Cayman Islands	1965	26	...	[8]0.5		[8]2.3	[8]6.5	[8]16.7	Iles Caïmanes
Costa Rica	1969	5 070	...	427	205	[8]955	[3]2 981	...	Costa Rica
Cuba	1957	11 452	...	[8]2 044		[8]4 006	[3]2 986	2 416	Cuba
Dominica	1968	75	75	10	7	2	35	21	Dominique
Dominican Republic	1960	4 873	...	804	263	[8]867	[10]2 225	...	Rép. Dominicaine
El Salvador	1961	2 139	2 031	488	160	[8]604	[8]226	...	El Salvador
Greenland	1969	[11]134 170	...	...	...	...	[10]10	...	Groenland
Grenada	1967	34	34	2	14	1	4	13	Grenade
Guadeloupe	1967	178	177	44	11	17	60	46	Guadeloupe
Guatemala	1964	10 889	...	1 170	322	[8]1 024	[8]5 400	2 967	Guatemala
Haiti	1969	2 775	2 700	370		500	700	1 205	Haïti
Honduras	1963	11 209	...	823		3 413	3 019	3 954	Honduras
Jamaica	1965	1 096	1 096	241		247	208	400	Jamaïque
Martinique	1966	110	109	26	6	20	26	32	Martinique
Mexico	1960	197 255	197 234	22 507	1 310	[8]79 092	[8]43 679	50 667	Mexique
Montserrat	1965	10	10	2	—	1	1	6	Montserrat
Netherlands Antilles	1951	96	96	5		—	—	[4]91	Antilles néerl.
Nicaragua	1963	13 000	12 100	715	158	[8]920	6 450	4 757	Nicaragua
Panama	1960	7 565	...	438	126	831	[8]6 092	78	Panama
Panama Canal Zone	1951	143	94	1		11	[13]56	75	Zone Canal Panama
Puerto Rico	1968	890	886	244		322	127	197	Porto Rico
St. Kitts, Nevis, Anguilla	1968	36	36	16		4	7	9	St-Christophe, Nevis, Anguilla
St. Lucia	1966	62	61	11	10	3	13	25	Ste-Lucie
St. Pierre and Miquelon	1946	24	23	[8]3		—	1	20	St-Pierre-et-Miquelon
St. Vincent	1969	34	34	14	4	1	14	1	St-Vincent
Trinidad and Tobaco	1963	513	...	57	82	[8]6	232	136	Trinité-et-Tobago
Turks and Caicos Islands	1969	43	...	[8]1		...	...	...	Iles Turques et Caïques
United States	1964	936 335	919 145	[13]174 487	[13]1 953	259 173	[14]296 135	204 587	Etats-Unis
Virgin Islands (U.K.)	1955	15	...	2		4	1	8	Iles Vierges (R.-U.)
Virgin Islands (U.S.)	1969	34	34	5	1	9	2	17	Iles Vierges (E.-U.)
Total		*2 241 000*	...	*253 000*		*374 000*	*815 000*	*799 000*	*Total*
SOUTH AMERICA									**AMÉRIQUE DU SUD**
Argentina[15]	1968	277 689	...	23 851	9 156	144 947	62 700	37 035	Argentine[15]
Bolivia	1950	109 858	107 858	[16]3 091		[16]11 323	[8]47 000	48 444	Bolivie
Brazil	1960	851 197	845 651	29 760		[8]107 274	517 936	...	Brésil
Chile	1965	75 695	...	4 312	199	[8]10 083	[10]20 686	...	Chili
Colombia	1960	113 891	...	3 532	1 515	[8]14 606	[10]69 400	24 838	Colombie
Ecuador	1968	28 356	...	2 843	972	[17]2 200	[10]14 845	7 496	Equateur
Falkland Islands	1966	1 217	1 217	—	—	1 196	—	21	Iles Falkland
French Guiana	1964	9 100	8 900	2		[18]50	8 646	402	Guyane française
Guyana	1969	21 497	19 671	405	23	2 721	14 406	3 942	Guyane
Paraguay	1967	40 675	...	825	122	10 000	20 549	9 179	Paraguay

NOTE: For explanation of headings 1-7, see Notes on the Tables at end of volume.

[3] Data taken from the world forest inventory carried out by FAO in 1963. – [4] Including rough grazing. – [8] Areas of natural pasture or hay land that had not been cultivated, brush pasture, grazing or wasteland, sloughs marsh and rocky land, on occupied farms at 1966 agricultural census. – [8] In agricultural holdings. – [10] Data taken from the world forest inventory carried out by FAO in 1958. – [11] Area free from ice. – [13] Includes brushland. – [13] 1967. – [14] Excluding 12 182 000 hectares of reserved forest land in parks and for other special uses. – [15] Continental sector only. – [16] From 1950 agricultural census which covered 32 750 000 hectares. – [17] 1961. – [18] Savannah.

NOTE: Voir l'explication des rubriques 1 à 7 dans les Notes sur les tableaux à la fin du volume.

[3] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1963. – [4] Y compris les pâturages sauvages. – [8] Pâturages naturels ou à foin qui n'avaient pas encore été cultivés, pâturages à broussailles, pâturages ou terres incultes, terrains marécageux et rocheux, dans des exploitations occupées lors du recensement agricole de 1966. – [8] Dans les exploitations agricoles. – [10] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1958. – [11] Superficie non couverte de glace. – [13] Y compris terrains couverts de broussailles. – [13] 1967. – [14] Non compris 12 182 000 hectares de réserves forestières dans les parcs et de terres destinées à d'autres usages spéciaux. – [15] Argentine continentale seulement. – [16] D'après le recensement agricole de 1950 qui portait sur 32 750 000 hectares. – [17] 1961. – [18] Savane.

TABLE 1. - LAND USE (continued)

TABLEAU 1. - UTILISATION DES TERRES (suite)

Continent and country	Year	Total area	Land area	Agricultural area			Forest land	Other area	Continent et pays
				Arable land	Land under permanent crops	Permanent meadows and pastures			
		1	2	3	4	5	6	7	
SOUTH AMERICA (concluded)		1 000 hectares							**AMÉRIQUE DU SUD** (fin)
Peru	1966	128 522	...	2 417	208	27 330	[8]87 000	11 567	Pérou
Surinam	1966	16 327	...	39	6	7	[8]14 832	1 443	Surinam
Uruguay	1966	18 693	...	1 905	52	[8]13 697	[8]568	2 471	Uruguay
Venezuela	1961	91 205	88 205	4 562	652	[8]13 847	[8]47 970	...	Venezuela
Total		*1 784 000*	...	*90 000*		*408 000*	*927 000*	*359 000*	*Total*
ASIA									**ASIE**
Afghanistan	1968	64 750	...	7 844	136	6 020	2 000	48 750	Afghanistan
Bahrain	1969	60	...	...	...	...	—	...	Bahreïn
Bhutan	1969	4 700	...	...	...	...	[10][9]1 700	...	Bhoutan
Brunei	1968	577	...	32	12	...	490	...	Brunéi
Burma	1966	67 803	...	[10]16 087		354	[10]45 274	6 088	Birmanie
Cambodia	1967	18 104	17 660	2 832	152	580	13 372	1 168	Cambodge
Ceylon	1969	6 561	6 474	895	1 085	[8][9]439	2 899	1 243	Ceylan
China (Taiwan)	1969	3 596	3 541	322	545	2	2 319	408	Chine (Taïwan)
Cyprus	1968	925	924	432		93	171	229	Chypre
Hong Kong	1969	103	103	12	1	—	11	79	Hong-kong
India[21]	1967	326 809	...	[22][8]159 690	[22]4 110	[22][8]14 090	[22]62 330	86 589	Inde[21]
Indonesia	1963	190 434	...	[22][8]10 570	[22]2 127	[9] [22]56	[10]152 177	...	Indonésie
Iran	1960	164 800	163 600	11 302	291	6 741	18 000	128 466	Iran
Iraq	1964	43 492	...	7 309	187	4 264	1 951	29 781	Irak
Israel	1969	2 070	2 025	322	88	[24]818	[24]107	735	Israël
Japan	1969	36 988	...	5 013	590	[8][9]948	[8]25 558	4 879	Japon
Jordan	1969	9 774	...	1 104	196	100	125	8 249	Jordanie
Korea (North)	1960	12 054	...	1 894		...	[10]8 970	...	Corée (Nord)
Korea, Rep. of	1969	9 848	...	2 311		[22]18	6 628	[4]891	Corée, Rép. de
Kuwait	1969	1 600	1 600	0.5	—	134	2	1 464	Koweït
Laos	1964	23 680	...	800		600	14 050	8 030	Laos
Lebanon	1968	1 040	1 000	240	76	10	95	619	Liban
Macau	1969	1.6	...	...	...	—	—	...	Macao
Malaysia									Malaisie
Sabah	1969	7 611	7 611	61	167	[7]	7 292	84	Sabah
Sarawak	1966	12 521	...	[22][9]2 950		[9]15	9 433	123	Sarawak
West Malaysia	1968	13 131	13 131	589	2 134	...	8 262	...	Malaisie occ.
Maldives	1969	30	...	...	...	...	...	...	Maldives
Mongolia	1966	156 500	...	[9]3 500		...	[26]2 500	...	Mongolie
Muscat and Oman	1969	21 246	...	...	...	...	...	...	Mascate et Oman
Nepal	1969	14 080	...	2 090	...	1 898	4 365	...	Népal
Pakistan[28]	1967	94 672	...	[21]28 358		...	[21]4 185	...	Pakistan[28]
Philippines	1968	30 000	29 741	8 513	33	3 900	11 752	5 802	Philippines
Portuguese Timor	1969	1 493	...	...	...	...	[10][9]1 000	...	Timor portugais
Qatar	1969	2 201	...	...	...	...	—	...	Katar
Ryukyu Islands	1969	220	220	52		6	134	28	Iles Ryu-kyu
Saudi Arabia	1967	214 969	...	765	44	85 000	1 680	127 480	Arabie saoudite

NOTE: For explanation of headings 1-7, see Notes on the Tables at end of volume.

[8] Data taken from the world forest inventory carried out by FAO in 1963. – [4] Including rough grazing. – [9] In agricultural holdings. – [10] Data taken from the world forest inventory carried out by FAO in 1958. – [10] Arable land used for more than one crop during the year has been counted twice. – [20] Including scrub. – [21] Including Kashmir-Jammu, the final status of which has not yet been determined. – [22] Data relate to the reporting area of 305 610 000 hectares. – [22] Excluding data for West Irian. – [24] Land suitable for natural pastures. – [25] Including potential area for afforestation. – [26] 1960. – [27] 1965. – [28] In agricultural holdings; as from 1961 agricultural census. – [29] Of which about 2 250 000 hectares under shifting cultivation and bush fallow. – [30] Excluding Kashmir-Jammu, the final status of which has not yet been determined. – [31] Data relate to the reporting area of 67 448 000 hectares.

NOTE: Voir l'explication des rubriques 1 à 7 dans les Notes sur les tableaux à la fin du volume.

[8] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1963. – [4] Y compris les pâturages sauvages. – [9] Dans les exploitations agricoles. – [10] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1958. – [10] Les terres agricoles ayant porté plus d'une culture durant l'année sont comptées deux fois. – [20] Y compris la brousse. – [21] Y compris le Cachemire-Jammu, dont le statut définitif n'a pas encore été déterminé. – [22] Les données concernent les 305 610 000 hectares faisant l'objet de statistiques. – [22] Non compris les chiffres pour l'Irian occidental. – [24] Terres susceptibles d'être utilisées comme pâturages naturels. – [25] Y compris la superficie susceptible d'être utilisée pour afforestation. – [26] 1960. – [27] 1965. – [28] Dans les exploitations agricoles; d'après le recensement agricole de 1961. – [29] Dont environ 2 250 000 hectares de cultures itinérantes et de jachères sous broussailles. – [30] Non compris le Cachemire-Jammu, dont le statut définitif n'a pas encore été déterminé. – [31] Les données concernent les 67 448 000 hectares faisant l'objet de statistiques.

TABLE 1. - LAND USE (continued)

TABLEAU 1. - UTILISATION DES TERRES (suite)

Continent and country	Année	Superficie totale	Superficies des terres	Superficie agricole			Terres forestières	Toutes autres superficies	Continent et pays
				Terres arables	Cultures permanentes	Prairies et pâturages permanents			
		1	2	3	4	5	6	7	
		1 000 hectares							
ASIA (concluded)									**ASIE** (fin)
Sikkim	1969	711	...	...	...	...	...	...	Sikkim
Singapore	1969	58	...	3	9	—	4	42	Singapour
Southern Yemen	1966	28 768	28 768	252		9 065	[32]2 590	16 861	Yémen du Sud
Syria	1968	18 518	18 510	5 577	284	5 448	440	6 769	Syrie
Thailand	1965	51 400	51 177	9 746	1 669	...	27 354	...	Thaïlande
Trucial Oman	1969	8 360	...	...	...	...	...	...	Oman sous rég. de traité
Turkey	1969	78 058	77 076	25 231	2 512	[13]26 135	18 273	5 907	Turquie
Viet-Nam (North)	1966	15 875	...	*2 018		...	7 900	...	Viet-Nam (Nord)
Viet-Nam, Rep. of	1968	17 381	...	2 627	210	[33]2 870	5 600	6 074	Viet-Nam, Rép. du
Yemen	1969	19 500	...	...	...	...	[10]*150	...	Yémen
Total		*1 797 000*	...	*339 000*		*272 000*	[34]494 000	*692 000*	*Total*
China (mainland)	1967	956 100	...	*110 300		*177 000	[10]76 600	592 200	**Chine (continentale)**
AFRICA									**AFRIQUE**
Algeria	1968	238 174	...	6 243	544	37 416	2 424	191 547	Algérie
Angola	1953	124 670	...	*900		*29 000	*43 200	51 570	Angola
Botswana	1969	60 037	54 441	427	1	39 508	958	19 143	Botswana
British Indian Ocean Terr.	1969	8	...	...	...	...	...	...	Territ. brit. de l'océan Indien
Burundi	1969	2 783	2 565	1 087	160	435	69	1 032	Burundi
Cameroon	1969	47 544	46 994	[35]6 722	578	8 300	30 000	1 944	Cameroun
Cape Verde Islands	1967	403	...	38	2	...	1	...	Iles du Cap-Vert
Central African Rep.	1968	62 298	...	[36]5 840	60	100	7 400	[41]48 898	Rép. Centrafricaine
Chad	1968	128 400	127 000	7 000		45 000	16 500	59 900	Tchad
Comoro Islands	1965	217	...	*90		15	35	77	Comores
Congo (Brazzaville)	1963	34 200	...	618	12	*14 300	[9]16 250	3 020	Congo (Brazzaville)
Congo, Dem. Rep. of	1962	234 541	...	*7 200		*65 500	[9]129 141	32 700	Congo, Rép. démocr. du
Dahomey	1963	11 262	...	[37]1 546		442	2 157	7 117	Dahomey
Equatorial Guinea	1963	2 805	...	221		104	[10]2 289	191	Guinée équatoriale
Ethiopia	1968	122 190	110 090	12 900		66 000	8 800	34 490	Ethiopie
Fr. Terr. of Afars, Issas	1958	2 200	...	*1		[38]*244	[9]8	1 947	Terr. fr. des Afars, Issas
Gabon	1962	26 767	...	127		*5 100	20 000	1 540	Gabon
Gambia	1967	1 130	1 000	[39]200		*400	303	227	Gambie
Ghana	1968	23 854	...	[40]2 835	...	...	[9]12 250	...	Ghana
Guinea	1960	24 586	...	...	...	...	[9]1 046	...	Guinée
Ivory Coast	1968	32 246	31 800	[41]7 809	1 050	*8 000	12 000	3 387	Côte-d'Ivoire
Kenya	1960	58 264	56 925	1 454	216	[9]3 944	[9]2 267	...	Kenya
Lesotho	1962	3 036	...	353	—	2 495	—	188	Lesotho
Liberia	1964	11 137	9 631	*3 850		*240	3 622	3 425	Libéria
Libya	1969	175 954	175 954	2 375	140	1 130	532	171 777	Libye
Madagascar	1968	58 704	...	2 856		34 000	12 470	9 378	Madagascar
Malawi	1959	11 848	9 408	2 590	337	596	2 314	6 011	Malawi
Mali	1962	124 000	...	*7 200		*34 800	4 457	77 543	Mali
Mauritania	1964	103 070	...	258	5	39 250	15 134	48 423	Mauritanie
Mauritius	1968	186	185	104		7	59	16	Maurice
Morocco	1966	44 505	...	7 462	438	7 650	5 359	23 596	Maroc
Mozambique	1966	78 303	...	*2 420	*280	*44 000	19 400	12 203	Mozambique

NOTE: For explanation of headings 1-7, see Notes on the Tables at end of volume

[9] Data taken from the world forest inventory carried out by FAO in 1963. – [4] Including rough grazing. – [9] In agricultural holdings. – [10] Data taken from the world forest inventory carried out by FAO in 1958. – [13] 1967. – [26] 1960. – [32] Mainly scrub. – [33] 1962. – [34] Excluding unreported forest land estimated at some 60 000 000 hectares. – [35] Of which about 4 500 000 hectares under shifting cultivation and bush fallow. – [36] Of which about 3 000 000 hectares under shifting cultivation and bush fallow. – [37] Of which about 950 000 hectares under shifting cultivation and bush fallow. – [38] 1953. – [39] Estimated area of shifting cultivation and of bush fallow. – [40] Area under crops only. – [41] Of which about 7 000 000 hectares under shifting cultivation and bush fallow.

NOTE: Voir l'explication des rubriques 1 à 7 dans les Notes sur les tableaux à la fin du volume.

[9] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1963. – [4] Y compris les pâturages sauvages. – [9] Dans les exploitations agricoles. – [10] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1958. – [13] 1967. – [26] 1960. – [32] Principalement brousse. – [33] 1962. – [34] Non compris environ 60 000 000 d'hectares de forêts non recensées. – [35] Dont environ 4 500 000 hectares de cultures itinérantes et de jachères sous broussailles. – [36] Dont environ 3 000 000 d'hectares de cultures itinérantes et de jachères sous broussailles. – [37] Dont environ 950 000 hectares de cultures itinérantes et de jachères sous broussailles. – [38] 1953. – [39] Superficie estimée des cultures itinérantes et des jachères sous broussailles. – [40] Superficie cultivée seulement. – [41] Dont environ 7 000 000 d'hectares de cultures itinérantes et de jachères sous broussailles.

TABLE 1. - LAND USE (continued)

TABLEAU 1. - UTILISATION DES TERRES (suite)

Continent and country	Year	Total area	Land area	Agricultural area: Arable land	Agricultural area: Land under permanent crops	Agricultural area: Permanent meadows and pastures	Forest land	Other area	Continent et pays
		1	2	3	4	5	6	7	
AFRICA (concluded)		1 000 hectares							**AFRIQUE** (fin)
Namibia[48]	1960	82 429	...	641	1	[5]52 906	[5]10 427	18 454	Namibie[48]
Niger	1969	126 700	126 600	[43]12 177		2 900	[44]15 600	96 023	Niger
Nigeria	1961	92 377	...	21 795		[6]25 800	[3]31 592	13 190	Nigeria
Portuguese Guinea	1961	3 612	2 800	235	28	...	1 000	...	Guinée portugaise
Reunion	1966	251	250	62	—	20	51	118	Réunion
Rhodesia	1956	38 936	...	[45]1 837		[46]4 856	[5]23 570	8 673	Rhodésie
Rwanda	1969	2 634	2 524	528	169	[47]870	[47]156	911	Rwanda
St. Helena, Ascension, Tristan da Cunha	1962	31	...	2		2	1	26	Ste-Hélène, Ascension, Tristan da Cunha
São Tomé and Principe	1956	96	...	[6]30		...	—	...	St-Thomas et Prince
Senegal	1966	19 619	...	[5]5 722		[6]5 700	[5]5 318	2 879	Sénégal
Seychelles	1967	38	37	1	16	0.4	5	16	Seychelles
Sierra Leone	1964	7 174	...	[48]3 612	52	2 204	301	1 005	Sierra Leone
Somalia	1960	63 766	62 734	957		20 568	14 401	27 840	Somalie
South Africa[49]	1960	122 104	...	11 578	480	[6]90 390	[6]4 105	15 551	Afrique du Sud[49]
Spanish North Africa	1969	3	...	...	...	...	...	...	Afrique du Nord espagnole
Spanish Sahara	1969	26 600	...	1	—	5 000	—	21 599	Sahara espagnol
Sudan	1968	250 581	237 600	7 100		[6]24 000	91 500	127 981	Soudan
Swaziland	1967	1 736	1 735	252	2	1 268	129	85	Swaziland
Tanzania	1966	93 970	88 622	10 734	968	44 754	31 074	6 440	Tanzanie
Togo	1965	5 600	...	[51]2 113	47	200	[5]530	2 710	Togo
Tunisia	1961	16 415	15 590	4 510		3 250	1 240	7 415	Tunisie
Uganda	1967	23 604	19 365	3 772	1 116	[6]5 000	[6]9 172	4 544	Ouganda
United Arab Republic	1969	[52]100 145	...	2 725	110	—	2	[49]97 308	République arabe unie
Upper Volta	1967	27 420	27 380	[53]8 700		13 755	2 300	2 665	Haute-Volta
Zambia	1962	75 261	...	[6]4 800		[6]33 800	[6]34 000	2 661	Zambie
Total		*3 030 000*	...	*204 000*		*842 000*	[54]*647 000*	*1 337 000*	*Total*
OCEANIA									**OCÉANIE**
American Samoa	1968	20	20	4	4	—	10	2	Samoa américaines
Australia	1968	768 681	...	[54]44 354	184	[54]446 076	35 879	242 188	Australie
British Solomon Islands	1952	2 979	2 888	142	3	39	2 663	132	Iles Salomon brit.
Canton & Enderbury Is.	1969	7	...	...	...	...	...	...	Iles Canton et Enderbury
Christmas Island (Aus. Adm.)	1969	14	...	...	...	...	...	...	Ile Christmas (adm. austr.)
Cocos (Keeling) Islands	1969	1	...	...	...	...	...	...	Iles Cocos (Keeling)
Cook Islands	1957	23	...	4	6	—	6	7	Iles Cook
Fiji	1969	1 827	1 827	146	79	65	414	1 123	Fidji
French Polynesia	1964	400	366	64		20	[10]115	201	Polynésie française
Gilbert and Ellice Islands	1969	74	74	0.3	36	—	[17]2	36	Iles Gilbert et Ellice.

NOTE: For explanation of headings 1-7, see Notes on the Tables at end of volume.

[5] Data taken from the world forest inventory carried out by FAO in 1963. – [6] Including rough grazing. – [9] In agricultural holdings. – [10] Data taken from the world forest inventory carried out by FAO in 1958. – [17] 1961. – [34] Excluding unreported forest land estimated at some 60 000 000 hectares. – [44] Of which about 3 000 000 hectares under shifting cultivation and bush fallow. – [45] Including the territory of Walvis Bay. – [47] Of which about 8 000 000 hectares under shifting cultivation and bush fallow. – [48] Of which 15 000 000 hectares used also for grazing. – [49] Excluding fallow in villages. – [50] On farms and estates. – [54] 1963. – [55] Mostly shifting cultivation and bush fallow. – [60] Excluding the territory of Walvis Bay. – [61] Acacia short grass scrub. – [62] Of which about 1 300 000 hectares under shifting cultivation and bush fallow. – [63] Of which inhabited and cultivated area accounts for 3 558 000 hectares. – [64] Of which about 6 600 000 hectares under shifting cultivation and bush fallow. – [66] Of which 22 943 000 hectares are cultivated grassland. – [68] Balance of holdings used for grazing, lying idle, etc.

NOTE: Voir l'explication des rubriques 1 à 7 dans les Notes sur les tableaux à la fin du volume.

[5] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1963. – [6] Y compris les pâturages sauvages. – [9] Dans les exploitations agricoles. – [10] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1958. – [17] 1961. – [34] Non compris environ 60 000 000 d'hectares de forêts non recensées. – [44] Dont environ 3 000 000 d'hectares de cultures itinérantes et de jachères sous broussailles. – [45] Y compris le territoire de Walvis Bay. – [47] Dont environ 8 000 000 d'hectares de cultures itinérantes et de jachères sous broussailles. – [48] Dont 15 000 000 d'hectares utilisés aussi pour le pâturage. – [49] Non compris les jachères dans les villages. – [50] Dans les fermes et grands domaines. – [54] 1963. – [55] Principalement cultures itinérantes et jachères sous broussailles. – [60] Non compris le territoire de Walvis Bay. – [61] Brousse d'acacias et d'herbes courtes. – [62] Dont environ 1 300 000 hectares de cultures itinérantes et de jachères sous broussailles. – [63] Dont la superficie habitée et cultivée représente 3 558 000 hectares. – [64] Dont environ 6 600 000 hectares de cultures itinérantes et de jachères sous broussailles. – [66] Dont 22 943 000 hectares d'herbages cultivés. – [68] Autres exploitations utilisées pour le pâturage ou inutilisées, etc.

TABLE 1. - LAND USE (concluded)

TABLEAU 1. - UTILISATION DES TERRES (fin)

Continent and country	Année	Superficie totale	Superficies des terres	Superficie agricole			Terres forestières	Toutes autres superficies	Continent et pays
				Terres arables	Cultures permanentes	Prairies et pâturages permanents			
		1	2	3	4	5	6	7	
		1 000 hectares							
OCEANIA (concluded)									**OCÉANIE** (fin)
Guam	1959	55	...	6	6	8	10	25	Guam
Nauru	1963	2	2	—	0.3	—	—	1.7	Nauru
New Caledonia[56]	1961	1 900	...	80		400	[57]270	1 150	Nouvelle-Calédonie[56]
New Guinea (Aus. Adm.)	1968	23 869	...	[58]...	[58]...	[58]...	[58]...	...	Nouvelle-Guinée (adm. austr.)
New Hebrides	1955	1 476	...	...	70	25	[10]8	...	Nouvelles-Hébrides
New Zealand	1969	26 867	26 589	760	13	12 847	[59]6 240	7 007	Nouvelle-Zélande
Niue Island	1969	26	26	17	2	0.4	5	2	Ile Nioué
Norfolk Island	1966	3.6	3.6	—	0.2	1.5	0.5	1.4	Ile Norfolk
Pacific Islands (U.S. Adm.)	1965	178	178	23	30	18	[10]40	67	Iles du Pacifique (adm. E.-U.)
Papua	1968	22 300	...	[60]92	[60]329	[60]85	[60]36 424	...	Papouasie
Tokelau Islands	1969	1	1	...	...	...	...	...	Iles Tokélaou
Tonga	1969	70	67	14	40	2	11	3	Tonga
Western Samoa	1966	284	282	69	21	6	184	4	Samoa occidental
Total		*851 000*	...	*47 000*		*460 000*	*82 000*	*262 000*	*Total*
WORLD TOTAL		13 392 000	...	1 424 000		3 001 000	4 091 000	4 876 000	**TOTAL MONDIAL**
REGIONAL TOTALS									**TOTAUX RÉGIONAUX**
Europe		493 000	...	148 000		93 000	139 000	113 000	Europe
North America		1 968 000	...	220 000		280 000	739 000	729 000	Amérique du Nord
Latin America		2 057 000	...	123 000		502 000	1 003 000	429 000	Amérique latine
Near East		1 207 000	...	77 000		187 000	138 000	805 000	Proche-Orient
Far East		1 117 000	...	274 000		110 000	448 000	285 000	Extrême-Orient
Africa		2 503 000	...	192 000		817 000	555 000	939 000	Afrique
Oceania		851 000	...	47 000		460 000	82 000	262 000	Océanie

NOTE: For explanation of headings 1-7, see Notes on the Tables at end of volume.

[10] Data taken from the world forest inventory carried out by FAO in 1958. – [12] Includes brushland. – [56] Including dependencies. – [57] State forests only. – [58] Data are included under Papua. – [59] Excluding unstocked land. – [60] Including data for New Guinea.

NOTE: Voir l'explication des rubriques 1 à 7 dans les Notes sur les tableaux à la fin du volume.

[10] Chiffres tirés de l'inventaire des ressources forestières mondiales effectué par la FAO en 1958. – [12] Y compris terrains couverts de broussailles. – [56] Y compris les dépendances. – [57] Uniquement les forêts appartenant à l'Etat. – [58] Les données sont incluses dans celles de la Papouasie. – [59] Non compris les terrains actuellement non boisés. – [60] Y compris les données pour la Nouvelle-Guinée.

TABLE 2. - IRRIGATION IN SPECIFIED COUNTRIES

TABLEAU 2. - IRRIGATION DANS CERTAINS PAYS

Continent and country	Year — Année	Irrigated land — Terres irriguées	Continent et pays
		1 000 hectares	
EUROPE			**EUROPE**
Albania	1967	227	Albanie
Austria	1966	•4	Autriche
Belgium	1959	0.5	Belgique
Bulgaria	1969	973	Bulgarie
Czechoslovakia	1965	•160	Tchécoslovaquie
Denmark	1960	0.6	Danemark
Finland	1959	2	Finlande
France [1]	1969	23	France [1]
Germany			Allemagne
Eastern	1965	•124	Orientale
Federal Republic of	1966	•270	République fédérale d'
Greece	1969	711	Grèce
Hungary	1969	221	Hongrie
Italy [2]	1960	2 444	Italie [2]
Malta	1969	0.7	Malte
Netherlands	1965	•51	Pays-Bas
Norway [2]	1959	18	Norvège [2]
Poland	1968	•410	Pologne
Portugal	1968	•639	Portugal
Romania	1969	461	Roumanie
Spain	1968	2 323	Espagne
Sweden	1968	•25	Suède
Switzerland	1966	•23	Suisse
United Kingdom [3]	1969	•107	Royaume-Uni [3]
Yugoslavia	1969	135	Yougoslavie
U.S.S.R.	1968	10 200	**U.R.S.S.**
NORTH and CENTRAL AMERICA			**AMÉRIQUE DU NORD et CENTRALE**
Barbados	1964	0.3	Barbade
Canada	1960	346	Canada
Costa Rica	1963	26	Costa Rica
Cuba	1965	493	Cuba
Dominican Republic	1960	110	Rép. Dominicaine
Grenada	1967	0.4	Grenade
Guadeloupe	1962	1	Guadeloupe
Guatemala	1961	32	Guatemala
Haiti	1966	42	Haïti
Honduras	1964	66	Honduras
Jamaica	1965	24	Jamaïque
Martinique	1965	0.5	Martinique
Mexico	1960	3 515	Mexique
Nicaragua	1967	•29	Nicaragua
Panama	1961	14	Panama
Puerto Rico	1968	39	Porto Rico
St. Lucia	1966	1	Ste-Lucie
St. Vincent	1969	0.5	St-Vincent
Trinidad and Tobago	1964	11	Trinité-et-Tobago
United States	1964	14 996	Etats-Unis
SOUTH AMERICA			**AMÉRIQUE DU SUD**
Argentina	1959	1 555	Argentine
Bolivia	1950	64	Bolivie
Brazil	1960	462	Brésil
Chile	1964	1 103	Chili
Colombia	1960	226	Colombie
Ecuador	1968	463	Equateur
Guyana	1967	109	Guyane
Paraguay [1]	1968	9	Paraguay [1]
Peru	1966	1 078	Pérou
Surinam	1964	15	Surinam
Uruguay	1966	42	Uruguay
Venezuela	1961	218	Venezuela
ASIA			**ASIE**
Brunei	1964	0.9	Brunéi
Burma	1965	753	Birmanie
Cambodia	1967	100	Cambodge
Ceylon [1]	1969	403	Ceylan [1]
China, Taiwan	1969	500	Chine (Taïwan)

Continent and country	Year — Année	Irrigated land — Terres irriguées	Continent et pays
		1 000 hectares	
ASIA (concluded)			**ASIE (fin)**
Cyprus	1967	102	Chypre
India [4]	1967	27 480	Inde [4]
Indonesia [1]	1961	3 668	Indonésie [1]
Iran	1960	4 651	Iran
Iraq	1963	3 675	Irak
Israel	1969	164	Israël
Japan [1]	1969	3 173	Japon [1]
Jordan	1969	60	Jordanie
Korea, Republic of [1]	1968	759	Corée, Rép. de [1]
Kuwait	1969	0.5	Koweït
Laos	1965	15	Laos
Lebanon	1968	68	Liban
Malaysia			Malaisie
Sabah	1969	9	Sabah
West Malaysia	1968	242	Malaisie occidentale
Nepal	1968	181	Népal
Pakistan	1965	12 043	Pakistan
Philippines [1]	1966	960	Philippines [1]
Saudi Arabia	1967	131	Arabie saoudite
Syria	1969	546	Syrie
Thailand	1969	1 830	Thaïlande
Turkey	1967	1 549	Turquie
Viet-Nam, Republic of [5]	1960	613	Viet-Nam, Rép. du [5]
China (mainland)	1960	•75 980	**Chine (continentale)**
AFRICA			**AFRIQUE**
Algeria	1968	270	Algérie
Botswana	1969	2	Botswana
Burundi	1966	28	Burundi
Ethiopia [6]	1961	30	Ethiopie [6]
Ghana	1964	12	Ghana
Ivory Coast	1969	17	Côte-d'Ivoire
Kenya [7]	1960	14	Kenya [7]
Libya	1969	145	Libye
Madagascar	1966	620	Madagascar
Malawi	1969	5	Malawi
Mauritania	1964	3	Mauritanie
Mauritius	1969	15	Maurice
Morocco	1965	265	Maroc
Namibia	1960	4	Namibie
Niger	1969	5	Niger
Nigeria	1965	•13	Nigeria
Reunion	1966	6	Réunion
Rhodesia [7]	1967	46	Rhodésie [7]
Rwanda	1962	7	Rwanda
Senegal	1963	76	Sénégal
Sierra Leone	1964	0.8	Sierra Leone
Somalia [8]	1960	165	Somalie [8]
South Africa	1960	808	Afrique du Sud
Sudan	1967	711	Soudan
Swaziland	1967	28	Swaziland
Tanzania [9]	1966	40	Tanzanie [9]
Tunisia	1968	80	Tunisie
Togo	1968	3	Togo
Uganda	1967	4	Ouganda
United Arab Republic	1969	2 834	République arabe unie
Zambia [7]	1963	2	Zambie [7]
OCEANIA			**OCÉANIE**
Australia	1968	1 354	Australie
New Zealand [10]	1969	90	Nouvelle-Zélande [10]

[1] Irrigated rice only. – [2] Land provided with irrigation facilities. – [3] Excluding Scotland and Northern Ireland. – [4] Net irrigated area. – [5] Excluding the provinces of Binh-Long, Binh-Tuy, Phuoc-Thanh, and Phuoc-Long. – [6] Eritrea only. – [7] On farms and estates. – [8] Former Italian Somaliland only. – [9] Tanganyika only. – [10] Holdings of 4 hectares and over situated outside of boroughs.

[1] Riz irrigué seulement. – [2] Terres où il existe des installations d'irrigation. – [3] Non compris l'Ecosse et l'Irlande du Nord. – [4] Superficie nette irriguée. – [5] A l'exclusion des provinces de Binh-Long, Binh-Tuy, Phuoc-Thanh et Phuoc-Long. – [6] Erythrée seulement. – [7] Dans les fermes et grands domaines. – [8] Ancienne Somalie italienne seulement. – [9] Tanganyika seulement. – [10] Exploitations de 4 hectares et plus situées en dehors des districts urbains.

TABLE 3. - NUMBER AND AREA OF AGRICULTURAL HOLDINGS according to the 1960 World Census of Agriculture

TABLEAU 3. - NOMBRE ET SUPERFICIE DES EXPLOITATIONS AGRICOLES selon le Recensement mondial de l'agriculture de 1960

Continent and country	Year	Agricultural holdings		Area of holdings	Continent et pays
		Total	Of which holdings without land		
		..... Number		..... Hectares	
EUROPE					**EUROPE**
Austria	1960	396 530	—	7 683 888	Autriche
Belgium[1]	1959	269 069	1 208	1 767 447	Belgique[1]
Denmark	1959	196 506	—	[2]3 108 267	Danemark
Finland	1959	387 962	—	15 959 621	Finlande
France	1963	1 899 170	—	35 794 300	France
Germany, Fed. Rep. of[3]	1960	1 761 114	—	21 369 649	Allemagne, Rép. féd. d'[3]
Greece	1961	1 156 172	16 009	[4]3 673 275	Grèce
Ireland	1960	360 113	—	5 785 332	Irlande
Italy	1961	4 294 004	14 829	26 571 898	Italie
Luxembourg[5]	1960	21 312	—	[4]141 329	Luxembourg[5]
Malta[6]	1960	11 747	—	18 449	Malte[6]
Netherlands	1960	300 702	—	2 658 297	Pays-Bas
Norway	1959	433 920	1 161	7 622 744	Norvège
Poland[7]	1960	3 591 947	—	16 801 540	Pologne[7]
Spain	1962	3 007 626	150 948	44 650 089	Espagne
Sweden	1961	264 580	—	[4]3 866 484	Suède
United Kingdom					Royaume-Uni
Great Britain	1960	395 670	—	17 867 107	Grande-Bretagne
England and Wales[8]	1960/61	(333 180)	—	(11 546 289)	Angleterre et pays de Galles[8]
Scotland	1960	(62 490)	—	(6 320 818)	Ecosse
Northern Ireland	1960	71 910	—	1 155 766	Irlande du Nord
Yugoslavia	1960	2 624 192	—	12 453 440	Yougoslavie
NORTH and CENTRAL AMERICA					**AMÉRIQUE DU NORD et CENTRALE**
Antigua[5]	1961	5 747	—	12 399	Antigoa[5]
Barbados[5]	1961	27 912	9 109	34 178	Barbade[5]
Canada	1961	480 903	—	69 827 959	Canada
Costa Rica	1963	64 621	—	2 632 591	Costa Rica
Dominican Republic	1960	447 098	—	2 257 948	République Dominicaine
El Salvador[5]	1961	224 289	—	1 560 554	El Salvador[5]
Guatemala[5]	1964	417 344	—	3 407 669	Guatemala[5]
Jamaica	1961	158 941	—	692 581	Jamaïque
Mexico	1960	1 365 141	—	169 084 208	Mexque
Nicaragua	1963	102 201	—	3 815 932	Nicaragua
Panama	1961	95 505	—	1 806 452	Panama
Puerto Rico	1959	45 792	—	661 245	Porto Rico
Trinidad and Tobago[9]	1963	35 800	—	214 986	Trinité-et-Tobago[9]
United States	1959	3 710 503	—	454 661 045	Etats-Unis
Virgin Islands (U.K.)[5]	1961	792	—	3 887	Iles Vierges (R.-U.)[5]
Virgin Islands (U.S.)	1960	501	—	17 831	Iles Vierges (E.-U.)
SOUTH AMERICA					**AMÉRIQUE DU SUD**
Argentina	1960	471 756	—	175 142 497	Argentine
Brazil[5, 10]	1960	3 349 484	—	265 450 800	Brésil[5, 10]
Chile	1965	258 657	5 125	30 644 131	Chili
Colombia	1960	1 209 672	—	27 337 827	Colombie
Paraguay	1961	160 777	—	17 473 474	Paraguay
Peru	1961	869 945	26 663	17 722 044	Pérou
Surinam	1959	16 239	—	105 832	Surinam
Uruguay	1961	86 928	—	16 988 408	Uruguay
Venezuela	1961	320 094	4 617	26 004 862	Venezuela

[1] Excluding information on 753 122 units with an agricultural area of 56 394 hectares operated by occasional producers of agricultural commodities not selling their products, in kitchen gardens and orchards whose agricultural products were intended only for home consumption. – [2] Arable area, including area under strawberries for sale, and permanent meadows and pastures. – [3] Excluding West Berlin. – [4] Agricultural area. – [5] Provisional results. – [6] Excluding 539 holdings for which information is not available. – [7] Individual holdings only, i.e. excluding state and collective holdings. – [8] Excluding 17 750 " statistically insignificant " holdings with an area of 26 709 hectares. – [9] Excluding information on government holdings. – [10] Excluding subsistence holdings.

[1] A l'exclusion des renseignements relatifs à 753 122 unités, d'une superficie agricole de 56 394 hectares, gérées par des producteurs occasionnels qui ne vendent pas leurs produits agricoles, aux jardins potagers et vergers dont les produits agricoles n'étaient destinés qu'à la consommation familiale. – [2] Terres arables, y compris les superficies consacrées aux fraises destinées à la vente, et les prairies et pâturages permanents. – [3] Non compris Berlin Ouest. – [4] Superficie agricole. – [5] Résultats préliminaires. – [6] Non compris 539 exploitations pour lesquelles on ne dispose pas de renseignements. – [7] Exploitations individuelles seulement; non compris les exploitations collectives et de l'Etat. – [8] Non compris 17 750 exploitations « négligeables du point de vue statistique », d'une superficie de 26 709 hectares. – [9] Non compris les exploitations de l'Etat. – [10] Non compris les exploitations pratiquant l'agriculture de subsistance.

TABLE 3. - NUMBER AND AREA OF AGRICULTURAL HOLDINGS according to the 1960 World Census of Agriculture (concluded)

TABLEAU 3. - NOMBRE ET SUPERFICIE DES EXPLOITATIONS AGRICOLES selon le Recensement mondial de l'agriculture de 1960 (fin)

Continent and country	Année	Exploitations agricoles		Superficie des exploitations	Continent et pays
		Total	Dont exploitations sans terres agricoles		
		..... Nombre		..... Hectares	
ASIA					**ASIE**
Brunei[11]	1964	6 306	—	32 487	Brunéi[11]
Ceylon	1962	1 169 801	3 490	1 888 461	Ceylan
China (Taiwan)	1960/61	808 267	31 686	1 029 503	Chine (Taïwan)
India[5]	1960	48 882 000	—	123 047 000	Inde[5]
Indonesia[11]	1963	12 236 470	—	12 883 868	Indonésie[11]
Iran	1960	1 877 299	507 600	11 356 254	Iran
Iraq	1958	253 254	—	8 038 703	Irak
Japan[11]	1960	6 056 534	—	[12][7] 141 941	Japon[11]
Korea, Rep. of	1961	2 331 874	—	4 815 471	Corée, Rép. de
Lebanon	1961	127 123	—	304 014	Liban
Malaysia					Malaisie
Sabah	1961	42 974	2 364	246 789	Sabah
Sarawak	1960	81 731	3 079	....	Sarawak
	1960	[13]44 712	2 441	240 676	
West Malaysia	1960	452 189	—	1 951 801	Malaisie occidentale
Nepal[5]	1961/62	1 493 501	—	1 840 981	Népal[5]
Pakistan[14]	1960	12 154 928	1 155 465	28 592 832	Pakistan[14]
Philippines	1960	2 166 216	—	7 772 485	Philippines
Thailand	1963	3 214 405	—	11 149 190	Thaïlande
Turkey	1963	3 409 846	—	17 142 777	Turquie
Viet-Nam, Rep. of[11]	1960	1 892 789	20 979	2 511 783	Viet-Nam, Rép. du[11]
AFRICA					**AFRIQUE**
Central African Republic	1960/61	231 500	—	[15]529 700	Rép. Centrafricaine
Congo (Brazzaville)[5]	1960	112 146	—	[15]75 757	Congo (Brazzaville)[5]
Gabon[5]	1960	71 395	—	[15]124 700	Gabon[5]
Kenya[16]	1960	3 609	—	[16]3 128 500	Kenya[16]
Lesotho	1960/61	161 250	5 963	[17]352 754	Lesotho
Libya	1960	145 518	6 153	3 868 728	Libye
Madagascar	1961/62	882 000	—	[16]917 000	Madagascar
Mali	1960	280 260	—	[16]1 220 528	Mali
Morocco[5]	1961	1 106 765	—	5 117 000	Maroc[5]
Namibia	1960	5 358	—	61 082 869	Namibie
Portuguese Guinea	1960/61	86 951	—	[15]262 570	Guinée portugaise
Rhodesia	1960	[16]430 525	—	15 616 763	Rhodésie
	1961	[16]7 064	—	13 955 057	
Senegal	1960	295 400	—	1 072 343	Sénégal
Seychelles	1960	3 077	—	25 905	Seychelles
South Africa	1960	110 362	—	105 944 935	Afrique du Sud
Tanzania					Tanzanie
Tanganyika[18]	1960	1 241	—	975 000	Tanganyika[18]
Togo[5]	1961/62	217 127	—	[17]569 830	Togo[5]
Tunisia	1961/62	325 800	—	[19][5] 022 000	Tunisie
Uganda	1963/64	1 170 921	—	3 856 196	Ouganda
United Arab Republic	1960/61	1 642 160	—	2 614 111	République arabe unie
Zambia[18]	1960	1 467	—	1 721 388	Zambie[18]
OCEANIA					**OCÉANIE**
American Samoa	1960	2 135	—	4 662	Samoa américaines
Australia	1960	252 243	—	464 575 646	Australie
Guam	1960	2 028	—	12 994	Guam
New Guinea (Aus. Adm.)[21]	1961/62	1 181	—	417 358	Nouvelle-Guinée (adm. austr.)[21]
New Zealand	1959/60	76 928	—	17 813 567	Nouvelle-Zélande

[5] Provisional results. – [11] Farm households only. – [13] Excluding wood or forest land not used for mowing or grazing. – [15] Holdings with settled cultivation only. – [14] Excluding Jammu and Kashmir, the final status of which has not yet been determined, Junagadh, Manavadar, Gilgit and Baltistan. – [16] Cultivated area. – [19] European and Asian agriculture only. – [17] Arable area. – [18] European holdings only; excluding holdings having less than 10.12 hectares. – [19] Large-scale commercial holdings only. – [20] Excluding wood or forest land. – [21] Including data for Papua.

[5] Résultats préliminaires. – [11] Ménages agricoles seulement. – [13] Ne sont pas compris les terrains boisés ou forestiers qui ne sont pas utilisés pour le fauchage ou la pâture. – [15] Culture sédentaire seulement. – [14] Non compris le Cachemire-Jammu, dont le statut définitif n'est pas encore déterminé, ainsi que le Junagadh, le Manavadar, le Gilgit et le Baltistan. – [16] Superficie cultivée. – [19] Agriculture européenne et agriculture asiatique seulement. – [17] Terres arables. – [18] Exploitations européennes seulement; non compris les exploitations de 10,12 hectares et moins. – [19] Grandes exploitations commerciales seulement. – [20] Non compris les terrains boisés ou forestiers. – [21] Y compris les données pour la Papouasie.

POPULATION

See notes at end of volume
Voir notes à la fin du volume

POBLACION

Véanse notas al final del volumen

TABLE 4- TOTAL POPULATION - MID-YEAR ESTIMATE

THOUSANDS

TABLEAU 4- POPULATION TOTALE - EVALUATION A MI-ANNEE

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA	1215	1762	1865	1914	1965	2019	2075*	ALBANIE
	ANDORRA	5*	11	14	14	16	18	19	ANDORRE
1	AUSTRIA	6938	7172	7255	7290	7323	7349	7371	AUTRICHE
1	BELGIUM	8644	9307	9464	9528	9581	9619	9646	BELGIQUE
	BULGARIA	7222	8076	8201	8258	8310	8370	8436	BULGARIE
	CZECHOSLVK	12456	13962	14159	14240	14305	14362	14418	TCHECOSLOV
1	DENMARK	4266	4684	4758	4797	4839	4870	4910*	DANEMARK
1	FAEROE IS	31	36	37	37	38	38	38*	ILES FEROE
1	FINLAND	4004	4541	4612	4639	4666	4689	4703	FINLANDE
1	FRANCE	41719	47609	48758	49164	49548	49920	50330	FRANCE
	GERMANY								ALLEMAGNE
1	EASTERN	17414	16015	15955	15988	16001	16002	16010*	ORIENTALE
1	FEDERAL REP	47635	55432	56839	57485	57699	58015	58707	REP. FED.
1	EAST BERLIN	1192	1065	1074	1079	1081	1082	1086*	BERLIN EST
1	WEST BERLIN	2134	2190	2202	2191	2173	2150	2135	BERLIN OCC
1	GIBRALTAR	23*	24	25	25	25*	25*	27*	GIBRALTAR
1, 2	GREECE	7604	8477	8551	8614	8716	8803	8835	GRECE
	HOLY SEE	1*	1*	1*	1*	1*	1*	1*	SAINT-SIEGE
	HUNGARY	9334	10089	10148	10179	10217	10256	10295	HONGRIE
1	ICELAND	143	185	192	196	199	201	203	ISLANDE
	IRELAND	2969	2848	2876	2884	2899	2910	2921	IRLANDE
	ITALY	46731	50696	51576	51973	52354	52750*	53170*	ITALIE
	LIECHTENSTN	14	18	19	20	20	21	21*	LIECHTENSTN
1	LUXEMBOURG	296	324	332	334	335	336	337	LUXEMBOURG
1	MALTA	312	326	319	317	319	319	323	MALTE
	MONACO	21	22	23	23	23	23	23	MONACO
1	NETHERLANDS	10103	11964	12292	12455	12597	12725	12873	PAYS-BAS
1	NORWAY	3265	3667	3723	3753	3784	3819	3851	NORVEGE
1	POLAND	24848	30727	31496	31698	31944	32305	32555	POLOGNE
	PORTUGAL	8391	9041	9198	9301	9382	9465	9560*	PORTUGAL
	ROMANIA	16276	18803	19027	19143	19285	19721	20010	ROUMANIE
	SAN MARINO	13	17	17	18	18	18	19	SAINT-MARIN
	SPAIN	27877	31079	31604	31967	32291	32621	32949	ESPAGNE
1	SWEDEN	7010	7616	7734	7808	7868	7918	7978	SUEDE
1	SWITZERLAND	4701	5749	5945	5999	6071	6147	6230*	SUISSE
3, 4	U.K.	50360	53667	54436	54744	55068	55283	55534	ROYAUME-UNI
	CHANNEL IS	103	113	114	115	116	116	116	ANGLO-NORM
	ISLE OF MAN	54	48	48	50	50	50	50	ILE DE MAN
	YUGOSLAVIA	16353	19059	19507	19735	19949	20154	20351	YOUGOSLAVIE
	TOTAL	391403	436425	444396	447976	451076	454490	458116	TOTAL
5	U.S.S.R.	183590	224534	230556	233105	235520	237798	240333	U.R.S.S.
	N.C AMERICA								AMERIQUE N.C
2	ANTIGUA	46*	58	57	60	61*	62*	63*	ANTIGOA
	BAHAMAS	79	128*	136	140	144	148*	150*	BAHAMA
	BARBADOS	210	238	244	247	249	252	254*	BARBADE

TABLE 4- TOTAL POPULATION - MID-YEAR ESTIMATE

THOUSANDS

TABLEAU 4- POPULATION TOTALE - EVALUATION A MI-ANNEE

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
6	BERMUDA	37	47	48	49	50	51	52	BERMUDES
	BR HONDURAS	67	100	106	112	115	116	120	HONDURAS BR
1	CANADA	13785	18934	19604	20050	20441	20772	21089	CANADA
	CAYMAN IS	7	9	9	9	9*	9*	10F	CAIMANES
1	COSTA RICA	850	1383	1490	1547	1606	1667	1731	COSTA RICA
1	CUBA	5520	7262	7631	7800	7937	8074	8250*	CUBA
	DOMINICA	51	63	66	68	70*	72*	74*	DOMINIQUE
	DOMINIC REP	2136	3381	3624	3754	3889	4029	4174	REP DOMINIC
	EL SALVADOR	1923	2750	2917	3012	3112	3217	3326	EL SALVADOR
	GREENLAND	23	36	40	41	43	45	47*	GROENLAND
	GRENADA	76	93	97	99	101	103	105*	GRENADE
	GUADELOUPE	207	298	315	319	320	325	330	GUADELOUPE
	GUATEMALA	2908	4237	4497	4628	4760	4895	5034	GUATEMALA
	HAITI	3352	4229	4396	4486	4577	4671	4768	HAITI
	HONDURAS	1389	2043	2184	2256	2333	2413	2496	HONDURAS
1	JAMAICA	1385*	1708	1791	1839	1876	1913	1959*	JAMAIQUE
	MARTINIQUE	222	304	322	327	330	335*	340F	MARTINIQUE
	MEXICO	26152	39925	42689	44145	45671	47267	48933	MEXIQUE
	MONTSERRAT	14	13	14	14	14	15	15	MONTSERRAT
1	NETH ANTILL	160*	201	208	210	212	215	218*	ANTILL NEERL
	NICARAGUA	1134	1644	1745	1797	1849	1904	1960	NICARAGUA
7	PANAMA	802	1168	1246	1287	1329	1372	1417	PANAMA
8	PANAMA CZ	58	49	54	56	56	58F	60F	ZC PANAMA
8	PUERTO RICO	2213	2520	2632	2665	2695	2723	2754	PORTO RICO
	ST KIT-NEVIS	49*	56	57	57	57	56*	56*	S CHRIST-NEV
9	ST LUCIA	78	93	94	103	105*	108	110*	STE-LUCIE
	ST PIERRE M	5	5	5	5	5*	5*	5F	ST-PIERRE-MQ
	ST VINCENT	67	85	88	89	91	93*	95*	ST-VINCENT
	TRINIDAD TOB	632	923	974	995	1010	1021	1040	TRINITE-TOB
	TURKS CAICOS	6*	6	6	6	6*	6*	6F	TURQUES C
10	U.S.A.	152335	189308	194592	196907	199114	201152	203216	ETATS-UNIS
	VIRGIN IS UK	7*	9	9	9	9*	9*	10F	I VIERGES RU
8	VIRGIN IS US	27	44F	51F	54	56*	58F	60F	I VIERGES EU
	TOTAL	218013	283351	294038	299242	304302	309231	314327	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	17098F	21872	22545	22897	23255	23617	23983	ARGENTINE
5	BOLIVIA	2982	4124	4334	4446	4561	4680	4804	BOLIVIE
11	BRAZIL	52024F	76222	80766	83175	85655	88209	90840	BRESIL
12	CHILE	6303	8298	8708	8922	9137	9351	9566	CHILI
	COLOMBIA	11373	16938*	18020*	18596*	19191*	19825*	20463*	COLOMBIE
11	ECUADOR	3234	4820	5150	5326	5508	5695	5890	EQUATEUR
	FALKLAND IS	2	2	2	2	2	2*	2F	I FALKLAND
4	FR GUIANA	26*	34	35	37	38*	40*	42F	GUYANE FR
	GUYANA	423	619	655	677	698	719	742	GUYANE
	PARAGUAY	1398	1913	2030	2094	2161	2231	2303	PARAGUAY
11	PERU	7972	10972	11650	12012	12385	12772	13172	PEROU
	SURINAM	203F	316*	338*	350	363	375*	389*	SURINAM

TABLE 4- TOTAL POPULATION - MID-YEAR ESTIMATE

THOUSANDS

TABLEAU 4- POPULATION TOTALE - EVALUATION A MI-ANNEE

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	URUGUAY	2196	2647	2715	2749	2783	2818	2852	URUGUAY
11	VENEZUELA	5239F	8636F	9240F	9573F	9908F	10260F	10625F	VENEZUELA
	TOTAL	110217	157412	166188	170856	175645	180594	185673	TOTAL
	ASIA								ASIE
	AFGHANISTAN	11718F	14526	15051	15397	15751	16113	16516	AFGHANISTAN
6	BAHRAIN	110*	170*	184	188	193	200	207*	BAHREIN
13	BHUTAN	553F	750	768F	786F	806F	826F	846F	BOUTAN
	BRUNEI	47*	94	101	104	108	112*	116	BRUNEI
	BURMA	18723	23746	24732	25246	25811	26389	26980	BIRMANIE
14	CAMBODIA	4264F	5754	6251F	6426F	6606F	6791F	6981F	CAMBODGE
5	CEYLON	7876	10649	11164	11440	11701	11964	12240	CEYLAN
15	CHINA TAIWAN	7964	12300	12962	13355	13696	13943	14194	CHINE TAIWAN
16	CYPRUS	493	585	594	603	614	622	630	CHYPRE
17	GAZA STRIP	298F	397	428	440	460	480F	500F	ZONE DE GAZA
5	HONG KONG	2014	3462	3692	3732	3834	3925	3990	HONG-KONG
5,18	INDIA	363636	464396	486650	498703	511125	523893	536983	INDE
19,20	INDONESIA	76928F	96322	105736F	108317F	110996F	113773F	116980F	INDONESIE
21	IRAN	15400	23445	24813	25543	26304	27081	27892	IRAN
1,22	IRAQ	5182*	8180*	8180*	8460F	8770F	9090F	9422F	IRAK
2	ISRAEL	1362	2379	2563	2629	2669	2745	2822	ISRAEL
1	JAPAN	82680	95949	97952	98864	99918	101080	102322	JAPON
9,17	JORDAN	1262F	1823	1910	1974	2040	2103	2160*	JORDANIE
22	KOREA(NORTH)	9012F	12100*	12100*	12400F	12710F	13020F	13340F	COREE(NORD)
	KOREA REP.	20206F	26881	28377	29140F	29930F	30740F	31570F	COREE REP
	KUWAIT	170F	393	475*	491	520*	540*	570*	KOWEIT
	LAOS	1859F	2510	2631	2694	2759	2825	2893	LAOS
17	LEBANON	1480F	2162F	2300F	2366F	2434F	2504F	2576F	LIBAN
5	MACAU	188	251	280	278	268	260*	260*	MACAO
	MALAYSIA								MALAISIE
	SABAH	348F	507	545	568	591	611	633*	SABAH
	SARAWAK	585*	799	838	862	903	924	950*	SARAWAK
	W MALAYSIA	5191	7596	8039	8298	8540*	8770*	9000*	MALAISIE OC
	MALDIVES	80F	95*	98*	101*	104*	106*	108*	MALDIVES
12	MONGOLIA	795	1040	1104	1139	1174	1210*	1240*	MONGOLIE
23	MUSCAT OMAN	550	662F	686F	699F	712F	725F	738F	MASCAT OMAN
	NEPAL	7658F	9755	10103	10277	10463	10652	10845	NEPAL
24	PAKISTAN	74954F	106900F	113300F	116700F	120200F	123800F	127500F	PAKISTAN
	PHILIPPINES	20304	30285	32345	33477	34656	35883	37178	PHILIPPINES
	PORT TIMOR	445*	536	553	561	572	580*	590*	TIMOR PORTUG
25	QATAR	45F	67	70	72F	74F	76F	78F	KATAR
6	RYUKYU IS	697	911	931	943	956	965	974F	ILES RYU-KYU
17	SAUDI ARABIA	2947F	4189F	4500F	4667F	4840F	5019F	5155F	ARABIE SAOUD
26	SIKKIM	138*	170	176	180	183	187	191	SIKKIM
27	SINGAPORE	1031	1776	1865	1914	1956	1988	2017	SINGAPOUR
9	STH YEMEN	841F	1085*	1120*	1145*	1170*	1195*	1220*	YEMEN SUD
17	SYRIA	3444F	4967	5232	5384	5540	5701	5866	SYRIE
	THAILAND	19652	28950	30744	31698	32680	33693	34738	THAILANDE
	TRUCIAL ST	86F	118F	124F	127F	130F	133	136F	OMAN REG TR

TABLE 4- TOTAL POPULATION - MID-YEAR ESTIMATE

THOUSANDS

TABLEAU 4- POPULATION TOTALE - EVALUATION A MI-ANNEE

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TURKEY	20784F	29674	31151	31928	32724	33539	34735	TURQUIE
	VIET-NAM NTH	13066F	17469F	18370F	18850F	19340F	19840F	20350F	VIET-NAM NRD
9	VIET-NAM REP	11466F	15521	16124	16543	16973	17414	17867	REP VIET-NAM
22	YEMEN	3638F	5000*	5000*	5115F	5233F	5353F	5476F	YEMEN
	TOTAL	817773	1080520	1132912	1160824	1189737	1219383	1250575	TOTAL
	CHINA (MAIN)	547060F	732340F	764000F	780500F	797400F	814600F	832100F	CHINE (CONT)
	AFRICA								AFRIQUE
1, 4	ALGERIA	8840	11350	11923	12148	12540	12943	13349	ALGERIE
	ANGOLA	4136	5015	5154	5223	5293	5362	5430*	ANGOLA
26,28	BOTSWANA	377	528	559	576	593	611	629	BOTSWANA
	BR IN OC TER	2F	2F	2F	2*	2*	2*	2F	TER BR OC IN
	BURUNDI	2377F	3087*	3210*	3274	3340	3406	3475	BURUNDI
	CAMEROON	3921F	5009	5229	5350*	5470*	5562	5680*	CAMEROUN
	CAPE VERDE	148	214	224	231	238	245*	250*	CAP-VERT
	CENTR AF REP	1046F	1286F	1335F	1364F	1395F	1427F	1460F	REP CENTRAFR
4	CHAD	2665	3210*	3307	3361	3410*	3460*	3510	TCHAD
	COMOPO IS	144F	217*	235*	244*	250*	260*	270*	COMORES
	CONGO BRAZZ	658F	813*	840*	850*	860*	870*	880*	CONGO BRAZZ
29	CONGO D REP	11297	15039	15627	15986	16353	16730	17100*	REP D CONGO
	DAHOMEY	1571F	2233*	2365*	2430F	2505*	2571	2640*	DAHOMEY
	EQUAT GUINEA	197	258	267	272	277	281	286	GUINEE EQUAT
	ETHIOPIA	17566F	21922	22699	23143	23667	24212	24769	ETHIOPIE
	FR AFARS ISS	68F	84F	87F	88F	89F	90F	91F	AFARS ISS FR
23	GABON	409	456	463	468	473	480	485*	GABON
30	GAMBIA	263*	317*	330	336	343	350	357	GAMBIE
	GHANA	5191F	7345	7740	7945	8139	8376	8600*	GHANA
25	GUINEA	2247F	3465	3510	3608	3702	3795*	3890*	GUINEE
31	IVORY COAST	2612F	3925F	4200F	4334F	4473F	4616F	4764F	COTE-IVOIRE
	KENYA	6022	8853	9365	9643	9928	10209	10506	KENYA
	LESOTHO	588*	790*	835*	860*	885*	910*	935F	LESOTHO
	LIBERIA	860F	1041F	1076F	1094F	1112F	1130	1150*	LIBERIA
	LIBYA	993F	1551F	1667F	1713F	1775F	1841F	1905F	LIBYE
2,22	MADAGASCAR	4222	6059	6059	6200	6350	6500	6643	MADAGASCAR
25	MALAWI	2765F	3851	3908	4025	4146	4270	4398	MALAWI
32	MALI	3440F	4307F	4480F	4565F	4647F	4737F	4831F	MALI
	MAURITANIA	840F	1017*	1050*	1070	1095F	1120	1140*	MAURITANIE
	MAURITIUS	481	720	761	779	795	809	823F	MAURICE
5,33	MOROCCO	9173*	12718	13375*	13778*	14193*	14634*	15104F	MAROC
	MOZAMBIQUE	5710	6789	6957	7040	7124	7274	7376*	MOZAMBIQUE
26,34	NAMIBIA	434	554	574	584*	594*	605*	615*	NAMIBIE
35	NIGER	2417F	3422	3513	3608	3705	3806	3909	NIGER
	NIGERIA	37606F	55150F	58480F	60230F	62040F	63900F	65820F	NIGERIA
	PORT GUINEA	507*	524	527	528	528	529	530*	GUINEE PORT
	REUNION	245	371	395*	405*	414	426	436	REUNION
	RHODESIA	2832F	4222	4480	4620	4780	4940	5090	RHODESIE
12,29	RWANDA	2100	2930	3110*	3204	3306	3405*	3500	RWANDA

TABLE 4- TOTAL POPULATION - MID-YEAR ESTIMATE

THOUSANDS

TABLEAU 4- POPULATION TOTALE - EVALUATION A MI-ANNEE

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	ST HELENA	5	5	5	5*	5	5*	5F	STE-HELENE
	SAO TOME PR	59	60	61	62	63	65*	66*	ST-THOMAS PR
	SENEGAL	2482F	3329	3487	3568	3620	3685	3780	SENEGAL
	SEYCHELLES	35	45	47	48	49	50	51	SEYCHELLES
	SIERRA LEONE	2004	2305	2367	2403	2439	2475	2510*	SIERRA LEONE
22	SOMALIA	1827F	2500	2500	2560*	2620*	2670*	2730*	SOMALIE
36	SOUTH AFRICA	12477	17060	17867	18298	18733	19167	19618	AFRIQUE SUD
	SP NTH AFR	141*	155	158	160	161	162	164	AFRIQUE N ES
	SP SAHARA	12F	37F	44F	48*	52F	56F	61F	SAHARA ESP
1	SUDAN	8862F	12826	13540	13940	14355	14770	15186	SOUDAN
	SWAZILAND	201F	334F	361F	375*	390F	406F	423F	SWAZILAND
23	TANZANIA	8262	11123	11674	11964	12261	12590	12926	TANZANIE
	TOGO	1190F	1563	1638	1680	1724	1769	1815	TOGO
	TUNISIA	3502F	4298F	4451F	4552	4670	4796	4925F	TUNISIE
	UGANDA	5201	7194	7551	7740	7934	8133	8340	OUGANDA
	U.A.R.	20472	27966	29389	30139	30907	31693	32472	R.A.U.
37	UPPER VOLTA	3676F	4551F	4708F	4805F	4904F	5025F	5128F	HAUTE-VOLTA
	ZAMBIA	2438	3502	3710	3826	3945	4080	4220F	ZAMBIE
	TOTAL	219454	298743	313476	321352	329661	338291	347048	TOTAL
	OCEANIA								OCEANIE
	AMER SAMOA	19	22	25	27	29	31	32*	SAMOA AM
38	AUSTRALIA	8171	10959	11388	11599	11810	12031	12296	AUSTRALIE
23	BR SOLOMON	100	134*	140	143	146	148*	150	SALOMON BR
	CHRISTMAS IS	1	3	3	3	4	4	4F	IL CHRISTMAS
	COCOS IS	1	1	1	1	1	1	1F	ILES COCOS
	COOK IS	15	19	21	19	20*	20*	20*	ILES COOK
	FIJI	289	435	464	478	490	505	519	FIDJI
	FR POLYNESIA	61	87*	92*	95*	97*	100*	105*	POLYNESIE FR
39	GILB ELLICE	37	49	52	53	55	57	59F	GILB ELLICE
	GUAM	48	69	77	79	92	100	102*	GUAM
	MIDWAY IS	2	2	2	2	2	2	2	ILES MIDWAY
	NAURU	3	5	6	6	6	6	6F	NAURU
	NEW CALEDON	58F	86	91	93*	94*	96*	98*	N-CALEDONIE
	NEW GUINEA	1055	1513	1576	1621	1649	1680*	1695*	N-GUINEE
4	NEW HEBRIDES	48	71*	74*	75	77	78	80	N-HEBRIDES
6	NEW ZEALAND	1911	2529	2628	2676	2726	2751	2777	N-ZELANDE
	NIUE IS	5	5	5	5	5	5	5F	ILE NIOUE
	NORFOLK IS	1	1	1	1	1*	1	1F	ILES NORFOLK
	PACIFIC IS	56	85	91	92	95	96	98	ILES PACIFIC
	PAPUA	346	548	573	584	598	620*	620*	PAPOUASIE
	TOKELAU IS	2	2	2	2	2*	2*	2F	IL TOKELAOU
	TONGA	47	69	75*	77*	79	81*	83*	TONGA
	WAKE IS	1	1	1	1	1	1	1	ILE DE WAKE
	WALLIS FUTUN	7	8*	8*	8*	9	9*	9F	WALLIS FUTUN
	WESTN SAMOA	80	120	127	130	134	137	141	SAMOA OCC
	TOTAL	12365	16824	17523	17870	18222	18562	18906	TOTAL
	WORLD TOTAL	2497566	3230148	3363089	3431725	3501563	3572949	3647078	TOT MONDIAL

TABLE 4- TOTAL POPULATION - MID-YEAR ESTIMATE

THOUSANDS

TABLEAU 4- POPULATION TOTALE - EVALUATION A MI-ANNEE

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	REG. TOTALS								TOT REGION
	EUROPE	391403	436425	444396	447976	451076	454490	458116	EUROPE
	NTH AMERICA	166185	208330	214289	217052	219653	222025	224409	AMERIQUE NRD
	LAT AMERICA	162045	232432	245937	253046	260294	267800	275591	AMERIQUE LAT
	NEAR EAST	100919	141380	148977	153020	157215	161523	166262	PROCHEORIENT
	FAR EAST	747180	981483	1028531	1053596	1079559	1106164	1133876	EXTREMORIENT
	AFRICA	189128	256400	268880	275560	282624	289987	297485	AFRIQUE
	OCEANIA	12365	16824	17523	17870	18222	18562	18906	OCEANIE

1 - "DE JURE" POPULATION
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - EXCLUDING CHANNEL ISLANDS AND ISLE OF MAN SHOWN SEPARATELY
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - EXCLUDING ALIEN ARMED FORCES STATIONED IN THE AREA
7 - EXCLUDING CANAL ZONE SHOWN SEPARATELY
8 - INCLUDING ALIEN ARMED FORCES STATIONED IN THE AREA "DE JURE" POPULATION
9 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
10 - EXCLUDING CIVILIAN CITIZENS ABSENT FROM COUNTRY FOR EXTENDED PERIOD OF TIME ESTIMATED AT 765000 AT 1960. "DE JURE" POPULATION
11 - EXCLUDING INDIAN JUNGLE POPULATION
12 - 1952 (FIRST AVERAGE)
13 - 1964 (SECOND AVERAGE)
14 - 1962 (SECOND AVERAGE)
15 - INCLUDING ALIEN ARMED FORCES STATIONED IN THE AREA
16 - EXCLUDING POPULATION IN AREAS RETAINED BY THE U.K. NUMBERING 3600 AT 1960
17 - INCLUDING PALESTINIAN REFUGEES
18 - EXCLUDING SIKKIM SHOWN SEPARATELY AND INCLUDING THE INDIAN-HELD PART OF KASHMIR AND JAMMU
19 - INCLUDING WEST IRIAN
20 - 1961 (SECOND AVERAGE)
21 - 1948 (FIRST AVERAGE)
22 - 1965 (SECOND AVERAGE)
23 - 1950 (FIRST AVERAGE)
24 - EXCLUDING THE PAKISTAN-HELD PART OF KASHMIR AND JAMMU
25 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
26 - 1951 (FIRST AVERAGE)
27 - EXCLUDING TRANSIENTS AFLOAT AND NON-LOCALLY DOMICILIED MILITARY AND CIVILIAN SERVICE PERSONNEL AND THEIR DEPENDANTS
28 - "DE JURE" POPULATION-INCLUDING NOMADS
29 - AFRICAN POPULATION ONLY
30 - EXCLUDING SEASONAL FARMING IMMIGRANTS
31 - INCLUDING SEASONAL MIGRATION FROM MALI AND UPPER VOLTA ESTIMATED AT 200000 IN 1968
32 - EXCLUDING SEASONAL MIGRATION TO IVORY COAST ESTIMATED AT 50000 IN 1968
33 - INCLUDING IFNI
34 - INCLUDING WALVIS BAY
35 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
36 - EXCLUDING WALVIS BAY
37 - EXCLUDING SEASONAL MIGRATION TO IVORY COAST IN 1968 ESTIMATED AT 150000
38 - PRIOR TO 1961 EXCLUDING ABORIGINES ESTIMATED AT 49000 IN 1966
39 - INCLUDING CANTON AND ENDERBURY

1 - POPULATION DE DROIT
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE
3 - NON COMPRIS LES ILES ANGLO-NORMANDES ET L ILE DE MAN QUI FONT L OBJET DE RUBRIQUES DISTINCTES
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - NON COMPRIS LES MILITAIRES ETRANGERS EN GARNISON SUR LE TERRITOIRE
7 - NON COMPRIS LA ZONE DU CANAL QUI FAIT L OBJET D UNE RUBRIQUE DISTINCTE
8 - Y COMPRIS LES MILITAIRES ETRANGERS EN GARNISON SUR LE TERRITOIRE-POPULATION DE DROIT
9 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
10 - NON COMPRIS LES CIVILS HORS DU PAYS PENDANT UNE PERIODE PROLONGEE AU NOMBRE DE 765000 EN 1960-POPULATION DE DROIT
11 - NON COMPRIS LES INDIENS DE LA JUNGLE
12 - 1952 (PREMIERE MOYENNE)
13 - 1964 (DEUXIEME MOYENNE)
14 - 1962 (DEUXIEME MOYENNE)
15 - Y COMPRIS LES MILITAIRES ETRANGERS EN GARNISON SUR LE TERRITOIRE
16 - NON COMPRIS LA POPULATION DANS LES REGIONS CONSERVEES PAR LE ROYAUME-UNI AU NOMBRE DE 3600 EN 1960
17 - Y COMPRIS LES REFUGIES DE PALESTINE
18 - NON COMPRIS LE SIKKIM QUI FAIT L OBJECT D UNE RUBRIQUE DISTINCTE-Y COMPRIS LA PARTIE DU CACHEMIRE ET JAMMU OCCUPEE PAR L INDE
19 - Y COMPRIS L IRIAN OCCIDENTAL
20 - 1961 (DEUXIEME MOYENNE)
21 - 1948 (PREMIERE MOYENNE)
22 - 1965 (DEUXIEME MOYENNE)
23 - 1950 (PREMIERE MOYENNE)
24 - NON COMPRIS LA PARTIE DU CACHEMIRE ET JAMMU OCCUPEE PAR LE PAKISTAN
25 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
26 - 1951 (PREMIERE MOYENNE)
27 - NON COMPRIS LES PERSONNES DE PASSAGE A BORD DE NAVIRES, NI LES MILITAIRES ET AGENTS CIVILS DOMICILIES HORS DU TERRITOIRE ET LES MEMBRES DE LEUR FAMILLE LES ACCOMPAGNANT
28 - POPULATION DE DROIT-Y COMPRIS LES NOMADES
29 - POPULATION AFRICAINE SEULEMENT
30 - NON COMPRIS LES IMMIGRANTS AGRICOLES SAISONNIERS
31 - Y COMPRIS LES IMMIGRANTS SAISONNIERS DU MALI ET HAUTE-VOLTA AU NOMBRE DE 200000 (ESTIMATION) EN 1968
32 - NON COMPRIS LES EMIGRANTS SAISONNIERS A LA COTE D IVOIRE AU NOMBRE DE 50000 (ESTIMATION) EN 1968
33 - Y COMPRIS IFNI
34 - Y COMPRIS WALVIS BAY
35 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
36 - NON COMPRIS WALVIS BAY
37 - NON COMPRIS LES EMIGRANTS SAISONNIERS A LA COTE D IVOIRE AU NOMBRE DE 150000 (ESTIMATION) EN 1968
38 - AVANT 1961 NON COMPRIS LES ABORIGENES AU NOMBRE DE 49000 (ESTIMATION)EN 1966
39 - Y COMPRIS CANTON ET ENDERBURY

TABLE 5.- AGRICULTURAL POPULATION AND POPULATION ECONOMICALLY ACTIVE IN AGRICULTURE (AS ESTIMATED FOR 1965, IN SPECIFIED COUNTRIES).

TABLEAU 5.- POPULATION AGRICOLE ET POPULATION ECONOMIQUEMENT ACTIVE DANS L AGRICULTURE; (ESTIMATIONS POUR 1965 DANS CERTAINS PAYS).

CONTINENT AND COUNTRY	TOTAL POPULATION	AGRICULTURAL POPULATION	PERCENT IN AGRICULTURE	ECONOMICALLY ACTIVE POPULATION			CONTINENT ET PAYS
				TOTAL	IN AGRICULTURE	PERCENT IN AGRICULTURE	
	---------THOUSANDS---------		----PERCENT----	---------THOUSANDS---------		----PERCENT---	
EUROPE							EUROPE
ALBANIA	1865	1113	59	856	499	58	ALBANIE
AUSTRIA	7255	1045	14	3410	690	20	AUTRICHE
BELGIUM	9464	570	6	3760	218	6	BELGIQUE
BULGARIA	8201	4675	57	4435	2615	59	BULGARIE
CZECHOSLOVAKIA	14159	2272	16	6374	1026	16	TCHECOSLOVAQUIE
DENMARK	4758	661	14	2190	330	15	DANEMARK
FINLAND	4612	1291	28	2121	679	32	FINLANDE
FRANCE	48758	7655	16	19934	3586	18	FRANCE
GERMANY							ALLEMAGNE
EASTERN	15955	3047	19	7164	1376	19	ORIENTALE
FED REP OF	56839	4547	8	26714	2938	11	REP FED D
GREECE	8551	4574	54	3677	1930	52	GRECE
HUNGARY	10148	2912	29	4931	1540	31	HONGRIE
ICELAND	192	50	26	85	30	35	ISLANDE
IRELAND	2876	920	32	1122	360	32	IRLANDE
ITALY	51576	12171	24	20357	4825	24	ITALIE
LUXEMBOURG	332	30	9	135	15	11	LUXEMBOURG
MALTA	319	29	9	85	9	11	MALTE
NETHERLANDS	12292	1030	8	4485	405	9	PAYS-BAS
NORWAY	3723	645	17	1460	255	17	NORVEGE
POLAND	31496	11229	36	14930	6300	42	POLOGNE
PORTUGAL	9199	3594	39	3530	1410	40	PORTUGAL
ROMANIA	19027	11359	60	10845	6441	59	ROUMANIE
SPAIN	31604	11852	38	12010	4105	34	ESPAGNE
SWEDEN	7734	1004	13	3335	400	12	SUEDE
SWITZERLAND	5945	570	10	2775	275	10	SUISSE
UNITED KINGDOM	54436	2184	4	25116	1005	4	ROYAUME-UNI
YUGOSLAVIA	19507	9144	47	8780	4640	53	YUGOSLAVIE
U.S.S.R.	230556	73270	32	119170	38910	33	U.R.S.S.
NORTH AND CENTRAL AMERICA							AMERIQUE DU NORD ET CENTRALE
BARBADOS	244	60	25	98	24	25	BARBADE
BRITISH HONDURAS	107	38	36	31	11	36	HONDURAS BRITANNIQUE
CANADA	19604	1765	9	6911	774	11	CANADA
COSTA RICA	1490	745	50	441	213	48	COSTA RICA
CUBA	7631	2670	35	2530	990	39	CUBA
DOMINICAN REPUBLIC	3624	2177	60	1071	606	57	REPUBLIQUE DOMINICAIN
EL SALVADOR	2917	1670	57	945	555	59	EL SALVADOR
GREENLAND	40	14	35	12	4	35	GROENLAND
GUATEMALA	4497	2878	64	1522	974	64	GUATEMALA
HAITI	4396	3517	80	2481	1958	79	HAITI
HONDURAS	2182	1418	65	610	397	65	HONDURAS
JAMAICA	1791	788	44	730	250	34	JAMAIQUE
MEXICO	42689	22200	52	13425	7007	52	MEXIQUE
NICARAGUA	1745	1012	58	540	318	59	NICARAGUA
PANAMA	1246	541	43	415	180	43	PANAMA
PUERTO RICO	2632	658	25	794	150	19	PORTO RICO
TRINIDAD AND TOBAGO	974	197	20	325	60	19	TRINITE ET TOBAGO
UNITED STATES	194592	11675	6	78421	4862	6	ETATS-INIS

TABLE 5.- AGRICULTURAL POPULATION AND POPULATION ECONOMICALLY ACTIVE IN AGRICULTURE (AS ESTIMATED FOR 1965, IN SPECIFIED COUNTRIES).

TABLEAU 5.- POPULATION AGRICOLE ET POPULATION ECONOMIQUEMENT ACTIVE DANS L AGRICULTURE; (ESTIMATIONS POUR 1965 DANS CERTAINS PAYS).

CONTINENT AND COUNTRY	TOTAL POPULATION	AGRICULTURAL POPULATION	PERCENT IN AGRICULTURE	ECONOMICALLY ACTIVE POPULATION			CONTINENT ET PAYS
				TOTAL	IN AGRICULTURE	PERCENT IN AGRICULTURE	
	---------THOUSANDS---------		----PERCENT----	----------THOUSANDS----------		----PERCENT---	
SOUTH AMERICA							AMERIQUE DU SUD
ARGENTINA	22545	4510	20	8422	1518	18	ARGENTINE
BOLIVIA	4334	2731	63	1433	932	65	BOLIVIE
BRAZIL	80766	40383	50	25926	12406	48	BRESIL
CHILE	8708	2438	28	2699	701	26	CHILI
COLOMBIA	18020	9010	50	5297	2500	47	COLOMBIE
ECUADOR	5150	2985	58	1581	823	52	EQUATEUR
FRENCH GUIANA	35	11	31	15	5	30	GUYANE FRANCAISE
GUYANA	655	314	48	190	87	46	GUYANE
PARAGUAY	2030	1035	51	680	345	51	PARAGUAY
PERU	11650	5825	50	3440	1621	47	PEROU
SURINAM	305	146	48	88	40	46	SURINAM
URUGUAY	2715	470	17	1045	180	17	URUGUAY
VENEZUELA	9240	2800	30	2935	860	29	VENEZUELA
ASIA							ASIE
AFGHANISTAN	15051	12643	84	4816	4190	87	AFGHANISTAN
BURMA	24732	15334	62	9895	6135	62	BIRMANIE
CAMBODIA	6251	4688	75	2753	2203	80	CAMBODGE
CEYLON	11164	6174	55	4141	2237	54	CEYLON
CHINA TAIWAN	12962	6092	47	3890	1828	47	CHINE TAIWAN
CYPRUS	594	232	39	244	95	39	CHYPRE
HONG KONG	3692	332	9	1768	104	6	HONGOKONG
INDIA	486650	340655	70	209258	146480	70	INDE
INDONESIA	105736	70843	67	38065	25123	66	INDONESIE
IRAN	24780	12195	49	7540	3620	48	IRAN
IRAQ	7350	4043	55	1837	919	50	IRAK
ISRAEL	2563	310	12	895	110	12	ISRAEL
JAPAN	97952	23290	24	48165	11730	24	JAPON
JORDAN	1910	630	33	478	158	33	JORDANIE
KOREA NORTH	12100	8470	70	6292	4405	70	COREE DU NORD
KOREA REP OF	28377	15607	55	9199	5006	54	COREE REP DE
KUWAIT	475	5	1	184	2	1	KOWEIT
LAOS	2631	2075	79	1000	812	81	LAOS
LEBANON	2300	1265	55	736	405	55	LIBAN
MALAYSIA	9422	5181	55	3297	1813	55	MALAISIE
MONGOLIA	1104	668	61	578	343	59	MONGOLIE
NEPAL	10103	9291	92	4950	4555	92	NEPAL
PAKISTAN	113300	83842	74	38520	28455	74	PAKISTAN
PHILIPPINES	32345	18738	58	10350	6105	59	PHILIPPINES
SAUDI ARABIA	4500	3240	72	1440	1037	72	ARABIE SAOUDITE
SINGAPORE	1865	168	9	615	45	7	SINGAPOUR
SOUTHERN YEMEN	1120	874	78	437	341	78	YEMEN DU SUD
SYRIA	5231	2877	55	1308	654	50	SYRIE
THAILAND	30744	23980	78	15987	12470	78	THAILANDE
TURKEY	31151	23052	74	13395	9644	72	TURQUIE
VIET-NAM NORTH	18370	14696	80	9552	7642	80	VIET-NAM DU NORD
VIET-NAM REP OF	16124	13705	85	7255	6165	85	VIET-NAM REP DU
YEMEN	5000	4450	89	1500	1335	89	YEMEN

TABLE 5.- AGRICULTURAL POPULATION AND POPULATION ECONOMICALLY ACTIVE IN AGRICULTURE (AS ESTIMATED FOR 1965, IN SPECIFIED COUNTRIES).

TABLEAU 5.- POPULATION AGRICOLE ET POPULATION ECONOMIQUEMENT ACTIVE DANS L AGRICULTURE (ESTIMATIONS POUR 1965 DANS CERTAINS PAYS).

CONTINENT AND COUNTRY	TOTAL POPULATION	AGRICULTURAL POPULATION	PERCENT IN AGRICULTURE	ECONOMICALLY ACTIVE POPULATION			CONTINENT ET PAYS
				TOTAL	IN AGRICULTURE	PERCENT IN AGRICULTURE	
	---------THOUSANDS----------		PERCENT	----------THOUSANDS----------		PERCENT---	
CHINA MAINLAND	764000	481000	63	367000	231210	63	CHINE CONTINENTALE
AFRICA							AFRIQUE
ALGERIA	11923	7145	60	4649	2790	60	ALGERIE
ANGOLA	5154	4329	84	2420	1985	82	ANGOLA
BURUNDI	3210	3051	95	1285	1222	95	BURUNDI
CAMEROON	5229	4392	84	2520	2155	84	CAMEROUN
CENTRAL AFRICAN REP	1335	1134	85	617	553	90	REP CENTRAFRICAINE
CHAD	3307	3124	95	1455	1337	92	TCHAD
CONGO (BRAZZAVILLE)	840	546	65	380	245	64	CONGO (BRAZZAVILLE)
CONGO DEMOCR REP OF	15627	11266	72	7875	5434	69	CONGO REP DEM DU
DAHOMEY	2365	1989	84	994	836	84	DAHOMEY
ETHIOPIA	22699	20202	89	8160	7179	88	ETHIOPIE
GABON	463	384	83	236	196	84	GABON
GAMBIA	330	290	88	140	120	86	GAMBIE
GHANA	7740	4645	60	3142	1760	56	GHANA
GUINEA	3510	2984	85	1730	1470	85	GUINEE
IVORY COAST	4200	3612	86	1974	1698	86	COTE D IVOIRE
KENYA	9365	7821	84	3510	3090	88	KENYA
LIBERIA	1076	861	80	430	344	80	LIBERIA
LIBYA	1667	1000	60	550	330	60	LIBYE
MADAGASCAR	6059	5089	84	3041	2554	84	MADAGASCAR
MALAWI	3940	3159	80	1221	989	81	MALAWI
MALI	4480	4032	90	2106	1895	90	MALI
MAURITANIA	1050	935	89	438	392	90	MAURITANIE
MOROCCO	13323	7330	55	3775	2040	54	MAROC
MOZAMBIQUE	6957	4800	69	2610	1800	69	MOZAMBIQUE
NAMIBIA	574	315	55	225	125	55	NAMIBIE
NIGER	3513	3267	93	1500	1442	96	NIGER
NIGERIA	58480	46200	79	25868	20533	80	NIGERIA
RHODESIA	4480	3360	75	1613	1173	73	RHODESIE DU SUD
RWANDA	3110	2957	95	1235	1175	95	RWANDA
SENEGAL	3490	2616	75	1475	1090	74	SENEGAL
SIERRA LEONE	2367	2106	89	995	895	75	SIERRA LEONE
SOMALIA	2500	2223	89	938	834	89	SOMALIE
SOUTH AFRICA	17867	5181	29	6440	1868	29	AFRIQUE DU SUD
SUDAN	13540	10426	77	6364	4965	78	SOUDAN
TANZANIA	11674	11090	95	4694	4459	95	TANZANIE
TOGO	1638	1292	79	700	555	79	TOGO
TUNISIA	4451	2671	60	1602	1009	63	TUNISIE
UNITED ARAB REPUBLIC	29389	16164	55	8817	4849	55	REPUBLIQUE ARABE UNIE
UGANDA	7551	6870	91	2795	2490	89	OUGANDA
UPPER VOLTA	4708	4143	88	2024	1761	87	HAUTE-VOLTA
ZAMBIA	3710	3008	81	1152	931	81	ZAMBIE
OCEANIA							OCEANIE
AUSTRALIA	11388	1138	10	4555	455	10	AUSTRALIE
NEW ZEALAND	2628	343	13	970	124	13	NOUVELLE ZELANDE
WESTERN SAMOA	127	94	74	33	24	74	SAMOA OCCIDENTALE

TABLE 6.- AGRICULTURAL POPULATION
CONTINENTAL AND WORLD ESTIMATES

TABLEAU 6.- POPULATION AGRICOLE
ESTIMATIONS PAR CONTINENT ET POUR LE MONDE

CONTINENT	1950		1965		PERCENTAGE OF AGRICULTURAL POPULATION		CONTINENT
	TOTAL POPULATION	AGRICULTURAL POPULATION	TOTAL POPULATION	AGRICULTURAL POPULATION	1950	1965	
	MILLIONS				PERCENT		
EUROPE	391	129	444	100	33	23	EUROPE
U.S.S.R.	181	90	231	73	50	32	U.R.S.S.
NORTH AND CENTRAL AMERICA	218	52	294	54	24	16	AMERIQUE DU NORD ET CENTRALE
NORTH AMERICA	(166)	(23)	(214)	(13)	(14)	(6)	AMERIQUE DU NORD
CENTRAL AMERICA	(52)	(29)	(80)	(41)	(56)	(51)	AMERIQUE CENTRALE
SOUTH AMERICA	110	65	166	73	59	44	AMERIQUE DU SUD
ASIA (EXCLUDING CHINA MAINLAND)	818	540	1133	730	66	64	ASIE (SANS LA CHINE CONTINENTALE)
AFRICA	219	166	314	231	76	74	AFRIQUE
OCEANIA	12	3	17	3	22	19	OCEANIE
WORLD (EXCLUDING CHINA MAINLAND)	1949	1045	2599	1264	54	49	MONDE (SANS LA CHINE CONTINENTALE)
CHINA MAINLAND	547	377	764	481	69	63	CHINE CONTINENTALE
WORLD TOTAL	2496	1422	3363	1745	57	52	TOTAL MONDIAL

DATA MUST BE REGARDED AS ONLY ROUGH ESTIMATES

IL NE S AGIT QUE D ESTIMATIONS EN GROS.

FAO INDEX NUMBERS OF AGRICULTURAL PRODUCTION

See notes at end of volume

NOMBRES-INDICES FAO DE LA PRODUCTION AGRICOLE

Voir notes à la fin du volume

NUMEROS INDICES DE LA FAO DE LA PRODUCCION AGRICOLA

Véanse notas al final del volumen

TABLE 7. - FAO REGIONAL INDEX NUMBERS OF AGRICULTURAL PRODUCTION

TABLEAU 7. - NOMBRES-INDICES FAO PAR REGION DE LA PRODUCTION AGRICOLE

A. FOOD PRODUCTION

A. PRODUCTION ALIMENTAIRE

REGION	1948-1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	REGION
	1952 - 1956 = 100																		
WEST EUROPE	84	101	101	102	103	106	109	112	119	118	126	128	130	131	134	143	146	146	EUROPE OCC
EAST EUROPE AND USSR.	83	94	96	104	114	118	129	131	133	137	140	134	146	149	167	168	176	171	EUROPE ORI ET URSS.
N. AMERICA	92	98	97	101	104	101	109	109	111	110	114	121	120	122	127	132	133	132	AMERIQUE N
OCEANIA	92	99	99	104	101	98	118	115	121	124	135	138	144	136	159	145	175	168	OCEANIE
FOUR ABOVE REGIONS	87	98	98	102	107	107	115	117	120	121	125	127	131	133	142	146	151	148	QUATRE REG CI-DESSUS
LATIN AMERICA	87	95	100	102	109	111	116	114	117	123	125	131	136	140	142	150	151	157	AMERIQUE LATINE
NEAR EAST	81	100	98	100	110	115	119	122	123	124	134	136	139	142	147	152	158	161	PROCHE-ORIENT
FAR EAST (EX CHINA MAIN)	87	98	100	104	107	108	113	118	122	127	129	132	136	135	136	143	151	150	EXT-ORIENT SANS CHINE
AFRICA	85	98	101	101	106	106	109	112	118	116	123	127	128	130	131	138	140	141	AFRIQUE
FOUR ABOVE REGIONS	86	98	100	103	108	109	114	117	120	124	128	132	135	136	138	145	150	154	QUATRE REG CI-DESSUS
ALL THE REGIONS	87	98	99	103	107	108	115	117	120	122	126	129	133	134	140	146	150	151	TOUTES LES REGIONS

B. TOTAL AGRICULTURAL PRODUCTION

B. PRODUCTION AGRICOLE TOTALE

REGION	1948-1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	REGION
	1952 - 1956 = 100																		
WEST EUROPE	84	101	101	102	103	106	109	112	118	118	126	128	129	130	134	142	145	145	EUROPE OCC
EAST EUROPE AND USSR.	82	94	96	105	115	118	128	130	132	135	138	133	145	148	165	166	174	168	EUROPE ORI ET URSS.
N. AMERICA	93	99	97	101	103	98	106	107	109	109	112	119	117	119	120	124	126	125	AMERIQUE N
OCEANIA	89	97	98	104	105	101	118	119	122	125	133	137	141	135	152	143	167	164	OCEANIE
FOUR ABOVE REGIONS	87	98	98	103	107	106	113	116	119	119	124	126	130	131	138	142	147	144	QUATRE REG CI-DESSUS
LATIN AMERICA	87	95	100	103	107	111	117	118	120	128	128	132	133	143	140	147	146	153	AMERIQUE LATINE
NEAR EAST	82	99	98	100	109	115	118	123	124	124	136	138	142	146	150	155	161	166	PROCHE-ORIENT
FAR EAST (EX CHINA MAIN)	87	97	100	104	107	108	112	117	121	126	129	132	135	134	136	142	149	155	EXT-ORIENT SANS CHINE
AFRICA	85	98	101	102	106	107	110	114	121	118	125	130	132	134	135	143	144	147	AFRIQUE
FOUR ABOVE REGIONS	86	97	100	103	107	109	114	117	121	125	129	132	135	138	138	145	149	155	QUATRE REG CI-DESSUS
ALL THE REGIONS	87	98	99	103	107	107	114	116	120	121	126	128	132	133	138	143	148	148	TOUTES LES REGIONS

NOTE- THESE INDEX NUMBERS ARE CALCULATED BY FAO. WHENEVER REVISED BASIC DATA ARE REPORTED, THE INDEX NUMBERS PREVIOUSLY PUBLISHED ARE REVISED ACCORDINGLY. FOR FURTHER INFORMATION ON THE CALCULATION OF THE FAO INDEX NUMBERS, REFERENCE MAY BE MADE TO THE NOTES ON THE TABLES.

NOTE- LES NOMBRES-INDICES CI-DESSUS SONT CALCULES PAR LA FAO. CHAQUES FOIS QUE SONT ENVOYEES DES DONNEES DE BASE REVISEES, LES NOMBRES-INDICES PUBLIES ANTERIEUREMENT SONT REVISES EN CONSEQUENCE. ON TROUVERA DANS LES NOTES SUR LES TABLEAUX D AUTRES RENSEIGNEMENTS SUR LA FACON DONT SONT ETABLIS LES NOMBRES-INDICES FAO.

TABLE 8. - FAO REGIONAL INDEX NUMBERS OF POPULATION AND PER CAPUT AGRICULTURAL PRODUCTION

TABLEAU 8. - NOMBRES-INDICES FAO PAR REGION DE LA POPULATION ET DE LA PRODUCTION AGRICOLE PAR HABITANT

A. PER CAPUT FOOD PRODUCTION

A. PRODUCTION ALIMENTAIRE PAR HABITANT

REGION	1948-1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	REGION
	1952 - 1956 = 100																		
WEST EUROPE	87	102	101	101	102	104	106	108	113	112	118	118	119	119	121	128	130	129	EUROPE OCC
EAST EUROPE AND USSR.	87	96	96	103	111	113	122	122	122	123	124	118	127	128	143	142	147	141	EUROPE ORI ET URSS.
N. AMERICA	99	100	97	99	101	96	101	100	100	98	99	104	101	102	104	107	107	105	AMERIQUE N
OCEANIA	102	102	99	101	96	91	107	102	106	105	112	113	115	107	122	109	129	122	OCEANIE
FOUR ABOVE REGIONS	92	99	98	101	104	103	109	109	111	110	113	113	115	116	122	125	128	124	QUATRE REG CI-DESSUS
LATIN AMERICA	97	98	100	99	103	102	104	100	99	102	100	102	103	103	101	104	102	103	AMERIQUE LATINE
NEAR EAST	90	103	98	98	104	106	107	107	105	104	108	108	107	107	107	108	109	109	PROCHE-ORIENT
FAR EAST (EX CHINA MAIN)	94	100	100	102	103	101	104	106	108	109	109	108	109	105	104	106	110	111	EXT-ORIENT SANS CHINE
AFRICA	93	100	101	99	101	99	99	100	103	98	101	102	101	100	98	101	100	98	AFRIQUE
FOUR ABOVE REGIONS	94	100	100	100	103	102	104	104	105	105	106	106	107	105	103	106	107	107	QUATRE REG CI-DESSUS
ALL THE REGIONS	93	100	99	101	103	102	106	106	107	106	108	108	109	108	111	113	114	112	TOUTES LES REGIONS

B. PER CAPUT TOTAL AGRICULTURAL PRODUCTION

B. PRODUCTION AGRICOLE TOTALE PAR HABITANT

REGION	1948-1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	REGION
	1952 - 1956 = 100																		
WEST EUROPE	87	102	101	102	102	104	105	108	113	111	117	118	118	118	120	127	128	128	EUROPE OCC
EAST EUROPE AND USSR.	87	96	96	103	111	113	121	121	120	122	123	117	126	127	141	141	145	139	EUROPE ORI ET URSS.
N. AMERICA	100	101	97	99	100	93	98	98	98	96	98	102	99	99	99	101	101	99	AMERIQUE N
OCEANIA	99	99	98	101	100	94	107	106	107	107	110	112	113	106	116	108	123	119	OCEANIE
FOUR ABOVE REGIONS	92	99	98	101	104	102	108	108	110	109	112	112	114	114	119	121	124	121	QUATRE REG CI-DESSUS
LATIN AMERICA	97	98	100	100	102	102	105	102	101	105	103	103	101	105	100	102	99	100	AMERIQUE LATINE
NEAR EAST	91	102	98	98	104	106	107	108	106	103	110	109	110	110	109	110	112	111	PROCHE-ORIENT
FAR EAST (EX CHINA MAIN)	94	99	100	102	103	102	103	105	107	108	108	108	109	105	104	106	109	110	EXT-ORIENT SANS CHINE
AFRICA	93	100	101	100	102	100	101	102	105	99	104	105	104	103	101	104	102	102	AFRIQUE
FOUR ABOVE REGIONS	94	99	100	101	103	102	104	105	106	106	107	107	107	106	104	106	107	108	QUATRE REG CI-DESSUS
ALL THE REGIONS	93	99	99	101	103	101	105	106	106	106	108	108	108	107	109	111	112	110	TOUTES LES REGIONS

C. POPULATION

C. POPULATION

REGION	1948-1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	REGION
	1952 - 1956 = 100																		
WEST EUROPE	97	99	100	101	102	102	103	104	105	106	107	108	109	110	111	112	113	114	EUROPE OCC
EAST EUROPE AND USSR.	95	98	100	102	103	105	106	108	109	111	112	114	115	116	117	118	119	121	EUROPE ORI ET URSS.
N. AMERICA	93	98	100	102	104	106	108	109	111	113	115	117	118	120	122	123	124	126	AMERIQUE N
OCEANIA	91	98	100	103	105	107	110	112	115	118	120	123	125	128	130	133	135	138	OCEANIE
FOUR ABOVE REGIONS	95	99	100	101	103	104	105	107	108	110	111	112	114	115	116	117	118	119	QUATRE REG CI-DESSUS
LATIN AMERICA	90	97	100	103	106	109	112	115	118	122	125	129	132	136	140	144	148	153	AMERIQUE LATINE
NEAR EAST	90	97	100	102	105	108	111	114	117	120	123	126	130	133	137	141	144	149	PROCHE-ORIENT
FAR EAST (EX CHINA MAIN)	93	98	100	102	104	106	109	111	114	116	119	122	125	128	131	134	137	141	EXT-ORIENT SANS CHINE
AFRICA	91	98	100	102	105	107	110	113	115	118	121	124	127	130	133	137	140	144	AFRIQUE
FOUR ABOVE REGIONS	92	98	100	102	104	107	109	112	115	118	120	123	127	130	133	136	140	144	QUATRE REG CI-DESSUS
ALL THE REGIONS	93	98	100	102	104	106	108	110	112	115	117	119	122	124	127	129	132	134	TOUTES LES REGIONS

TABLE 9.- FAO COUNTRY INDEX NUMBERS OF FOOD PRODUCTION

TABLEAU 9. - NOMBRES-INDICES FAO PAR PAYS DE LA PRODUCTION ALIMENTAIRE

REGION AND COUNTRY	FOOD PRODUCTION / PRODUCTION ALIMENTAIRE																REGION ET PAYS
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	
	1952 - 1956 = 100																	
EUROPE																		EUROPE
AUSTRIA	101	98	103	107	110	121	110	124	130	132	141	140	124	135	146	149	151	AUTRICHE
BELGIUM-LUX.	97	105	105	99	102	103	99	112	113	120	124	116	112	108	130	134	140	BELGIQUE-LUX.
DENMARK	101	98	103	103	112	108	107	116	118	125	117	119	123	120	122	128	124	DANEMARK
FINLAND	104	103	96	98	108	107	111	127	124	117	133	137	141	133	143	142	159	FINLANDE
FRANCE	100	106	102	103	103	105	110	123	118	131	129	130	141	135	149	157	152	FRANCE
GERMANY, FED.	100	102	101	103	104	113	106	122	109	124	129	127	119	128	141	146	143	ALLEMAGNE, F.
GREECE	106	100	103	109	125	119	127	118	137	127	140	152	164	173	174	165	175	GRECE
IRELAND	97	105	99	105	113	103	99	111	123	119	121	122	115	121	137	137	137	IRLANDE
ITALY	103	96	105	104	102	117	118	110	122	123	119	129	132	137	142	139	144	ITALIE
NETHERLANDS	98	100	106	98	104	109	110	124	120	131	123	126	121	125	137	141	146	PAYS-BAS
NORWAY	99	99	98	107	103	98	98	106	105	105	104	99	104	101	104	110	103	NORVEGE
PORTUGAL	106	104	102	101	106	99	102	104	107	119	125	120	123	110	124	125	117	PORTUGAL
SPAIN	97	103	97	102	106	108	116	116	123	127	145	132	133	145	144	155	157	ESPAGNE
SWEDEN	104	102	92	99	98	95	97	101	100	104	97	104	103	94	108	111	95	SUEDE
SWITZERLAND	101	105	100	97	100	110	106	114	115	110	111	112	109	113	121	126	125	SUISSE
UNIT. KINGDOM	98	100	99	109	107	106	113	120	122	132	133	140	144	147	148	145	146	ROYAUME-UNI
YUGOSLAVIA	120	88	121	101	146	118	162	141	133	140	152	156	147	186	183	181	204	YOUGOSLAVIE
NORTH AMERICA																		AMERIQUE N.
CANADA	105	78	99	106	90	96	98	105	89	115	128	119	131	145	124	135	134	CANADA
UNITED STATES	97	99	102	104	103	111	111	112	113	114	120	120	121	125	133	133	131	ETATS-UNIS
OCEANIA																		OCEANIE
AUSTRALIA	99	99	105	99	94	120	114	123	125	139	142	149	137	167	145	184	174	AUSTRALIE
NEW ZEALAND	99	97	101	105	106	111	116	118	120	125	127	133	134	139	145	153	159	NOUV.-ZELANDE
LATIN AMERICA																		AMERIQUE LAT
ARGENTINA	95	101	97	112	102	110	103	97	106	111	126	125	110	120	130	121	130	ARGENTINE
BOLIVIA	93	94	96	125	134	150	149	160	168	168	186	200	193	195	206	212	214	BOLIVIE
BRAZIL	95	102	105	110	117	122	124	130	136	140	144	153	169	165	174	181	186	BRESIL
CHILE	97	99	105	107	104	117	110	112	119	118	125	123	121	135	131	138	130	CHILI
COLOMBIA	95	97	103	107	103	105	112	112	115	122	120	128	132	136	141	148	151	COLOMBIE
COSTA RICA	107	104	100	92	107	107	111	122	116	121	127	129	141	140	155	173	195	COSTA RICA
CUBA	97	94	90	94	107	108	113	114	125	99	86	94	117	96	123	111	105	CUBA
DOMINICAN REP	95	100	99	110	114	119	123	143	128	129	126	129	116	125	132	127	143	REP. DOMINIC
ECUADOR	88	99	113	121	131	137	154	152	163	170	174	199	211	207	217	217	224	EQUATEUR
GUATEMALA	100	99	99	106	106	117	118	121	121	138	147	149	139	145	153	154	165	GUATEMALA
HONDURAS	104	94	94	107	112	119	120	120	130	134	136	142	155	148	160	175	179	HONDURAS
MEXICO	92	102	108	114	127	133	131	137	146	154	164	176	185	190	197	200	218	MEXIQUE
PANAMA	96	99	107	107	116	121	125	127	136	138	144	147	159	161	169	199	200	PANAMA
PARAGUAY	97	100	101	104	107	115	114	107	110	110	110	126	133	136	142	140	143	PARAGUAY
PERU	99	104	105	99	102	109	111	121	123	124	126	133	137	148	152	144	151	PEROU
URUGUAY	109	102	100	96	98	85	78	90	91	96	100	114	109	98	87	105	112	URUGUAY
VENEZUELA	94	101	107	110	118	117	126	141	147	158	164	180	192	200	217	226	234	VENEZUELA
FAR EAST																		EXTR.-ORIENT
BURMA	96	100	101	106	97	115	119	121	118	129	129	141	136	122	138	143	145	BIRMANIE
CEYLON	89	102	112	100	98	101	108	120	125	131	142	159	147	143	154	161	163	CEYLAN
CHINA, TAIWAN	102	101	100	108	117	123	122	122	128	127	130	144	157	163	171	177	177	CHINE, TAIWAN
INDIA	101	100	104	106	106	111	116	120	124	124	126	128	122	121	130	138	142	INDE
INDONESIA	97	107	102	104	106	111	113	115	112	122	114	125	122	128	121	133	133	INDONESIE
JAPAN	85	94	113	110	113	119	118	120	121	132	129	133	136	139	156	165	164	JAPON
KOREA, REP. OF	98	110	115	107	118	124	125	124	138	123	139	175	173	185	167	185	190	COREE, REP. DE
MALAYSIA WEST MALAY.	96	104	105	108	112	114	118	135	146	152	162	159	171	176	180	193	208	MALAYSIE MALAISIE OCC
PAKISTAN	99	102	98	105	107	106	115	119	121	122	131	132	135	134	145	156	162	PAKISTAN
PHILIPPINES	96	100	103	108	112	112	114	122	126	132	138	137	146	149	146	148	162	PHILIPPINES
THAILAND	108	85	104	113	90	105	110	124	150	161	174	170	174	202	179	193	207	THAILANDE
AFRICA AND NEAR EAST																		AFRIQUE ET PROC.-ORIENT
AFGHANISTAN	97	101	102	110	108	115	115	120	120	120	115	123	125	121	130	134	136	AFGHANISTAN
ALGERIA	97	108	94	111	97	92	97	102	75	94	94	79	92	68	83	97	85	ALGERIE
CYPRUS	113	105	96	94	104	98	109	106	124	137	138	127	173	174	217	218	247	CHYPRE
ETHIOPIA	100	102	102	103	107	106	112	114	116	118	123	125	128	131	134	137	139	ETHIOPIE
IRAN	96	99	101	112	118	119	126	125	128	129	127	130	146	151	152	170	161	IRAN
IRAQ	107	121	86	105	124	106	92	102	118	133	109	122	135	135	143	168	165	IRAK
ISRAEL	85	105	102	124	131	135	165	168	175	193	205	237	240	238	278	294	293	ISRAEL
LIBYA	104	96	98	103	140	118	115	116	126	128	124	123	178	178	180	202	183	LIBYE
MOROCCO	104	111	96	102	83	106	99	115	89	112	119	122	132	108	123	176	137	MAROC
SOUTH AFRICA	96	107	108	109	117	111	119	127	139	143	151	146	143	156	203	170	179	AFRIQUE SUD
SUDAN	94	98	107	118	122	127	131	124	125	132	143	145	153	161	185	164	195	SOUDAN
SYRIA	104	115	75	115	135	88	95	85	110	158	142	145	141	109	149	132	145	SYRIE
TUNISIA	111	103	78	113	100	138	112	134	87	106	137	121	116	98	102	110	98	TUNISIE
TURKEY	108	86	99	108	107	124	124	126	128	134	140	140	137	151	152	160	161	TURQUIE
UNI. ARAB REP	94	104	106	111	113	112	118	125	119	139	142	143	146	152	149	167	172	R. ARABE UNIE

NOTE- THESE INDEX NUMBERS ARE CALCULATED BY FAO ON A UNIFORM BASIS EMPLOYING REGIONALLY CONSTANT WEIGHTS. THEY DIFFER FROM NATIONAL INDEX NUMBERS PRODUCED BY THE COUNTRIES THEMSELVES BECAUSE OF DIFFERENCES IN CONCEPTS OF PRODUCTION, COVERAGE, WEIGHTS, TIME REFERENCE OF THE PRODUCTION DATA AND METHODS OF CALCULATION. THEY ARE NOT SUBSTITUTES FOR NATIONAL INDEX NUMBERS, WHENEVER REVISED BASIC DATA ARE REPORTED, THE INDEX NUMBERS PREVIOUSLY PUBLISHED ARE REVISED ACCORDINGLY. FOR FURTHER INFORMATION ON THE CALCULATION OF THE FAO INDEX NUMBERS, REFERENCE MAY BE MADE TO THE NOTES ON THE TABLES.

NOTE- CES NOMBRES-INDICES SONT CALCULES PAR LA FAO SUR UNE BASE UNIFORME, A L AIDE DE COEFFICIENTS DE PONDERATION CONSTANT PAR REGION. PAR SUITE DE DIFFERENCES DANS LES NOTIONS DE PRODUCTION, LE CHAMP COUVERT, LES COEFFICIENTS DE PONDERATION, LA PERIOD DE REFERENCE DES DONNEES DE PRODUCTION ET LES METHODES DE CALCUL UTILISEES, ILS NE CONCORDENT PAS AVEC CEUX QU ETABLISSENT LES PAYS EUX-MEMES. ILS NE REMPLACENT PAS LES NOMBRES-INDICES NATIONAUX. CHAQUES FOIS QUE DES DONNEES DE BASE REVISEES SONT ENVOYEES, LES NOMBRES-INDICES PUBLIES ANTERIEUREMENT SONT REVISES EN CONSEQUENCE. POUR D AUTRES RENSEIGNEMENTS SUR LE CALCUL DES NOMBRES-INDICES FAO, ON PEUT SE REPORTER AUX NOTES SUR LES TABLEAUX.

TABLE 10. - FAO COUNTRY INDEX NUMBERS OF TOTAL AGRICULTURAL PRODUCTION

TABLEAU 10. - NOMBRES-INDICES FAO PAR PAYS DE LA PRODUCTION AGRICOLE TOTALE

REGION AND COUNTRY	TOTAL AGRICULTURAL PRODUCTION / PRODUCTION AGRICOLE TOTALE																REGION ET PAYS
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	
	1952 - 1956 = 100																	
EUROPE																		EUROPE
AUSTRIA	101	98	103	107	109	120	109	124	129	131	140	139	124	134	145	148	150	AUTRICHE
BELGIUM-LUX.	97	105	105	99	102	102	97	111	111	119	123	116	111	106	126	131	136	BELGIQUE-LUX.
DENMARK	101	98	103	103	112	107	107	116	118	125	116	119	123	120	122	128	123	DANEMARK
FINLAND	104	103	96	98	108	107	111	127	123	117	132	136	140	132	142	142	158	FINLANDE
FRANCE	100	106	102	103	103	105	110	123	118	131	129	131	140	135	149	156	151	FRANCE
GERMANY, FED.	100	102	101	102	104	112	106	122	109	123	129	127	118	127	140	145	142	ALLEMAGNE, F.
GREECE	103	100	108	111	127	120	126	117	138	131	147	154	164	171	174	164	173	GRECE
IRELAND	96	105	99	105	113	104	100	111	123	119	122	122	115	122	136	136	137	IRLANDE
ITALY	103	96	105	104	102	116	117	109	120	121	117	127	130	135	140	136	142	ITALIE
NETHERLANDS	98	100	106	98	103	108	108	123	119	130	122	125	120	123	134	138	143	PAYS-BAS
NORWAY	99	99	98	107	103	98	98	107	105	106	105	100	104	102	105	110	104	NORVEGE
PORTUGAL	106	104	102	101	106	99	101	104	107	119	124	120	123	110	124	125	117	PORTUGAL
SPAIN	96	102	98	103	106	108	117	117	125	129	146	132	133	145	143	153	155	ESPAGNE
SWEDEN	104	102	92	99	98	95	97	101	99	104	97	104	103	93	107	111	95	SUEDE
SWITZERLAND	101	105	100	97	101	110	107	114	115	110	111	112	109	114	122	126	125	SUISSE
UNIT. KINGDOM	98	100	99	109	107	106	113	120	122	132	133	139	143	146	147	145	145	ROYAUME-UNI
YUGOSLAVIA	119	90	121	101	145	117	159	138	130	137	150	154	146	182	179	175	197	YOUGOSLAVIE
NORTH AMERICA																		AMERIQUE N.
CANADA	104	79	99	108	91	97	99	106	90	115	128	119	131	144	123	135	135	CANADA
UNITED STATES	98	99	101	103	99	107	108	110	111	112	118	117	118	118	124	125	123	ETATS-UNIS
OCEANIA																		OCEANIE
AUSTRALIA	96	98	105	105	98	119	118	122	126	134	139	144	133	154	141	170	167	AUSTRALIE
NEW ZEALAND	97	98	102	106	107	114	120	122	124	130	131	135	142	145	151	157	159	NOUV.-ZELANDE
LATIN AMERICA																		AMERIQUE LAT
ARGENTINA	95	101	95	110	102	111	104	98	107	111	125	123	110	119	126	118	127	ARGENTINE
BOLIVIA	94	94	96	123	129	144	144	154	164	163	178	191	186	189	200	207	210	BOLIVIE
BRAZIL	95	99	107	106	116	123	133	136	147	144	141	136	171	154	164	166	175	BRESIL
CHILE	97	99	105	107	104	116	110	112	118	118	124	123	121	134	132	137	129	CHILI
COLOMBIA	96	99	103	103	102	110	118	119	120	128	123	130	134	137	143	151	155	COLOMBIE
COSTA RICA	102	105	97	97	117	121	124	135	135	135	143	138	155	161	179	188	215	COSTA RICA
CUBA	97	94	92	94	107	107	113	115	124	102	87	94	115	97	122	111	104	CUBA
DOMINICAN REP	94	100	99	110	113	118	122	142	127	129	128	132	116	125	130	126	141	REP. DOMINIC
ECUADOR	87	99	113	121	133	138	151	147	163	170	170	194	211	209	216	212	224	EQUATEUR
GUATEMALA	97	99	102	108	116	123	132	135	138	167	181	182	190	176	193	189	186	GUATEMALA
HONDURAS	104	94	96	107	114	122	123	122	129	139	142	150	169	162	167	184	185	HONDURAS
MEXICO	89	102	112	114	127	133	127	135	142	149	161	171	177	181	185	188	202	MEXIQUE
PANAMA	97	100	106	105	115	120	125	128	137	138	145	147	158	161	168	197	199	PANAMA
PARAGUAY	97	99	101	102	105	111	111	103	108	111	117	128	136	133	140	140	144	PARAGUAY
PERU	98	104	104	101	102	109	112	123	127	129	132	136	138	146	146	142	144	PEROU
URUGUAY	108	100	100	97	96	86	81	90	91	95	98	107	102	97	86	100	104	URUGUAY
VENEZUELA	97	100	106	107	115	117	126	139	145	152	159	172	183	191	206	213	222	VENEZUELA
FAR EAST																		EXTR.-ORIENT
BURMA	96	99	101	105	97	113	118	119	117	128	129	140	134	121	137	143	146	BIRMANIE
CEYLON	94	101	108	102	104	108	110	118	123	128	135	143	141	140	147	152	152	CEYLAN
CHINA,TAIWAN	101	100	101	108	118	124	123	123	128	128	132	145	158	163	172	177	178	CHINE,TAIWAN
INDIA	100	101	103	106	107	111	115	120	124	124	127	129	122	121	131	137	141	INDE
INDONESIA	97	106	102	103	105	108	111	111	111	119	113	120	120	125	119	128	129	INDONESIE
JAPAN	86	95	113	110	113	118	118	118	120	130	128	133	135	137	153	162	159	JAPON
KOREA,REP. OF	97	110	115	107	117	122	123	121	136	122	135	172	171	184	168	167	190	COREE,REP. DE
MALAYSIA WEST MALAY.	96	100	106	105	108	109	114	122	128	131	138	141	151	159	163	180	201	MALAYSIE MALAISIE OCC
PAKISTAN	97	100	100	105	106	105	113	116	120	121	129	129	134	134	145	154	161	PAKISTAN
PHILIPPINES	96	100	103	109	113	113	115	124	128	135	141	140	147	151	147	150	162	PHILIPPINES
THAILAND	106	87	104	113	93	108	115	130	156	162	175	175	185	214	187	197	215	THAILANDE
AFRICA AND NEAR EAST																		AFRIQUE ET PROC.-ORIENT
AFGHANISTAN	95	102	102	111	108	115	116	120	121	123	121	125	127	123	132	136	140	AFGHANISTAN
ALGERIA	99	107	94	108	97	90	96	101	73	91	91	77	90	68	82	96	85	ALGERIE
CYPRUS	113	103	98	94	104	96	109	103	121	135	136	125	172	170	212	213	241	CHYPRE
ETHIOPIA	99	102	103	103	107	109	115	118	123	125	130	135	136	140	147	152	153	ETHIOPIE
IRAN	97	100	102	112	118	119	127	128	133	132	132	134	154	155	156	177	169	IRAN
IRAQ	105	120	87	105	124	107	95	104	118	131	107	123	134	135	143	167	165	IRAK
ISRAEL	85	105	103	125	133	137	169	175	186	204	212	246	256	257	299	319	323	ISRAEL
LIBYA	104	97	99	101	136	119	117	113	123	127	124	123	172	173	174	195	178	LIBYE
MOROCCO	104	110	96	101	83	105	99	113	89	111	118	120	130	108	122	172	135	MAROC
SOUTH AFRICA	96	106	106	109	114	110	117	123	133	136	143	138	138	147	183	159	168	AFRIQUE SUD
SUDAN	95	99	106	120	128	115	133	128	126	150	150	140	156	165	190	172	205	SOUDAN
SYRIA	97	114	84	118	137	99	104	99	120	166	153	164	163	126	151	145	155	SYRIE
TUNISIA	110	103	79	112	101	137	112	132	87	105	135	120	116	100	103	112	99	TUNISIE
TURKEY	107	87	100	108	106	122	124	125	127	133	140	146	141	157	160	167	166	TURQUIE
UNI. ARAB REP	93	102	103	106	113	115	121	128	113	136	137	143	146	146	142	156	167	R. ARABE UNIE

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NOTE- CES NOMBRES-INDICES SONT CALCULES PAR LA FAO SUR UNE BASE UNIFORME, A L AIDE DE COEFFICIENTS DE PONDERATION CONSTANT PAR REGION. PAR SUITE DE DIFFERENCES DANS LES NOTIONS DE PRODUCTION, LE CHAMP COUVERT, LES COEFFICIENTS DE PONDERATION, LA PERIOD DE REFERENCE DES DONNEES DE PRODUCTION ET LES METHODES DE CALCUL UTILISEES, ILS NE CONCORDENT PAS AVEC CEUX QU ETABLISSENT LES PAYS EUX-MEMES. ILS NE REMPLACENT PAS LES NOMBRES-INDICES NATIONAUX. CHAQUES FOIS QUE DES DONNEES DE BASE REVISEES SONT ENVOYEES, LES NOMBRES-INDICES PUBLIES ANTERIEUREMENT SONT REVISES EN CONSEQUENCE. POUR D AUTRES RENSEIGNEMENTS SUR LE CALCUL DES NOMBRES-INDICES FAO, ON PEUT SE REPORTER AUX NOTES SUR LES TABLEAUX.

TABLE 11. - FAO COUNTRY INDEX NUMBERS OF PER CAPUT FOOD PRODUCTION

TABLEAU 11. - NOMBRES-INDICES FAO PAR PAYS DE LA PRODUCTION ALIMENTAIRE PAR HABITANT

REGION AND COUNTRY	PER CAPUT FOOD PRODUCTION / PRODUCTION ALIMENTAIRE PAR HABITANT																	REGION ET PAYS
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	
	1952 - 1956 = 100																	
EUROPE																		EUROPE
AUSTRIA	101	98	103	107	109	120	108	123	127	129	136	134	119	128	138	141	142	AUTRICHE
BELGIUM-LUX.	98	105	105	98	101	100	96	108	108	115	117	109	104	100	119	123	128	BELGIQUE-LUX.
DENMARK	101	98	102	102	110	105	104	111	113	118	110	111	114	110	111	116	111	DANEMARK
FINLAND	106	103	95	96	105	103	106	120	116	109	123	125	128	120	128	127	141	FINLANDE
FRANCE	101	106	101	101	100	101	105	116	110	120	116	116	124	118	130	135	130	FRANCE
GERMANY, FED.	101	102	100	100	100	107	100	114	101	112	116	113	104	111	121	125	121	ALLEMAGNE, F.
GREECE	107	100	102	107	122	115	122	111	129	119	130	140	152	158	157	148	156	GRECE
IRELAND	96	105	99	106	115	106	102	115	128	123	125	125	117	123	138	138	138	IRLANDE
ITALY	104	96	105	103	101	114	114	106	117	118	112	121	123	126	130	126	130	ITALIE
NETHERLANDS	99	100	105	95	100	104	103	115	110	118	110	110	104	107	115	118	120	PAYS-BAS
NORWAY	100	99	97	105	100	95	94	100	99	98	97	91	94	92	93	98	91	NORVEGE
PORTUGAL	107	104	101	100	104	97	99	101	103	114	119	113	115	101	113	113	105	PORTUGAL
SPAIN	97	103	97	100	103	105	111	110	116	119	135	121	121	131	128	137	137	ESPAGNE
SWEDEN	105	102	91	98	96	93	94	98	96	99	92	98	96	87	99	101	86	SUEDE
SWITZERLAND	102	105	99	95	97	105	100	104	103	96	95	94	90	93	99	101	99	SUISSE
UNIT. KINGDOM	98	100	99	108	105	104	111	117	117	126	126	131	134	136	137	134	134	ROYAUME-UNI
YUGOSLAVIA	122	88	119	98	141	113	153	132	123	128	138	139	130	162	158	155	173	YOUGOSLAVIE
NORTH AMERICA																		AMERIQUE N.
CANADA	108	78	96	101	83	85	86	90	74	94	103	95	102	110	93	99	97	CANADA
UNITED STATES	99	100	100	101	97	103	102	101	100	99	103	102	102	104	109	108	105	ETATS-UNIS
OCEANIA																		OCEANIE
AUSTRALIA	102	100	103	94	88	110	102	108	107	116	117	120	109	130	111	138	127	AUSTRALIE
NEW ZEALAND	101	96	99	101	99	102	104	104	104	105	105	108	107	108	111	117	119	NOUV.-ZELANDE
LATIN AMERICA																		AMERIQUE LAT
ARGENTINA	96	101	95	107	96	102	94	86	93	96	107	104	90	97	104	95	101	ARGENTINE
BOLIVIA	96	94	93	119	125	136	132	138	142	138	149	156	147	145	149	149	147	BOLIVIE
BRAZIL	98	102	102	104	107	108	108	109	111	111	111	114	122	116	119	120	120	BRESIL
CHILE	99	99	103	102	97	106	98	97	100	97	100	96	92	100	95	98	90	CHILI
COLOMBIA	98	97	100	101	94	93	96	93	93	95	90	94	93	93	94	95	94	COLOMBIE
COSTA RICA	111	104	96	86	96	92	92	97	89	90	90	89	93	89	95	102	111	COSTA RICA
CUBA	99	94	88	90	101	99	101	101	108	85	72	76	92	74	93	83	76	CUBA
DOMINICAN REP	99	100	96	102	103	103	103	116	100	97	92	91	78	82	83	77	84	REP. DOMINIC
ECUADOR	90	99	109	114	120	122	133	127	132	133	132	145	149	141	144	139	138	EQUATEUR
GUATEMALA	103	99	96	100	98	104	102	102	99	109	113	111	101	102	104	102	107	GUATEMALA
HONDURAS	107	94	92	102	102	106	103	100	105	105	103	104	110	101	105	112	111	HONDURAS
MEXICO	95	102	105	107	115	117	112	112	116	118	122	126	128	128	128	125	132	MEXIQUE
PANAMA	99	99	104	101	106	107	108	107	111	109	110	109	114	112	114	129	126	PANAMA
PARAGUAY	100	100	99	99	100	104	101	94	94	91	88	98	100	99	101	96	95	PARAGUAY
PERU	101	104	103	95	95	99	98	104	103	100	99	101	102	106	105	97	99	PEROU
URUGUAY	111	102	99	94	93	80	72	83	82	86	88	99	94	83	73	87	92	URUGUAY
VENEZUELA	98	101	103	102	105	100	104	111	112	116	116	124	128	128	134	135	135	VENEZUELA
FAR EAST																		EXTR.-ORIENT
BURMA	97	100	100	102	92	107	109	109	104	111	109	116	110	97	107	109	108	BIRMANIE
CEYLON	91	102	109	95	91	91	95	103	105	107	113	124	112	106	112	115	113	CEYLAN
CHINA,TAIWAN	106	101	97	101	106	108	104	100	102	99	100	107	114	114	117	119	117	CHINE,TAIWAN
INDIA	103	100	102	102	100	102	105	107	108	105	104	104	96	93	97	101	102	INDE
INDONESIA	100	107	100	99	99	102	101	101	96	103	93	100	96	98	91	97	94	INDONESIE
JAPAN	87	94	111	107	109	114	112	113	113	122	118	121	122	123	137	144	141	JAPON
KOREA,REP. OF	100	110	114	103	111	113	111	106	116	100	110	135	129	135	119	114	128	COREE,REP. DE
MALAYSIA																		MALAYSIE
WEST MALAY.	99	104	103	102	103	102	101	113	118	119	123	117	123	123	122	127	133	MALAISIE OCC
PAKISTAN	102	102	95	100	99	95	101	101	100	97	102	99	99	95	100	104	105	PAKISTAN
PHILIPPINES	99	100	100	102	102	100	98	102	102	103	105	100	103	102	96	95	100	PHILIPPINES
THAILAND	111	85	101	107	82	94	95	104	122	127	133	126	125	141	121	127	132	THAILANDE
AFRICA AND NEAR EAST																		AFRIQUE ET PROC.-ORIENT
AFGHANISTAN	98	102	100	107	102	108	106	108	107	105	99	104	103	98	103	104	103	AFGHANISTAN
ALGERIA	99	108	92	106	91	84	87	89	64	81	79	64	73	53	62	71	61	ALGERIE
CYPRUS	115	105	95	92	99	92	101	96	113	123	122	113	153	150	185	183	205	CHYPRE
ETHIOPIA	102	102	100	99	101	99	103	103	103	103	105	106	106	107	106	107	105	ETHIOPIE
IRAN	99	99	98	106	108	107	110	106	105	103	99	98	107	108	105	114	105	IRAN
IRAQ	110	121	83	99	113	95	80	86	95	104	82	89	95	93	94	107	101	IRAK
ISRAEL	87	106	100	116	115	115	136	135	136	143	147	163	159	155	177	183	177	ISRAEL
LIBYA	107	96	95	96	127	103	98	94	99	97	91	87	121	118	115	124	109	LIBYE
MOROCCO	107	111	93	96	77	95	86	97	73	89	93	93	98	77	85	119	89	MAROC
SOUTH AFRICA	99	107	105	104	109	100	105	110	117	118	122	115	110	117	149	122	125	AFRIQUE SUD
SUDAN	97	98	104	112	112	113	113	105	102	105	111	109	112	115	128	110	127	SOUDAN
SYRIA	107	116	73	109	124	79	82	71	90	126	110	109	104	77	100	89	95	SYRIE
TUNISIA	113	103	76	108	96	131	106	124	79	95	122	106	99	82	83	88	76	TUNISIE
TURKEY	112	86	97	102	98	110	108	107	105	108	109	107	102	110	108	111	107	TURQUIE
UNI. ARAB REP	96	104	103	106	105	102	105	109	101	114	114	112	112	114	109	119	119	R. ARABE UNIE

TABLE 12. - FAO COUNTRY INDEX NUMBERS OF PER CAPUT TOTAL AGRICULTURAL PRODUCTION

TABLEAU 12. - NOMBRES-INDICES FAO PAR PAYS DE LA PRODUCTION AGRICOLE TOTALE PAR HABITANT

REGION AND COUNTRY	PER CAPUT TOTAL AGRICULTURAL PRODUCTION / PRODUCTION AGRICOLE TOTALE PAR HABITANT																REGION ET PAYS
	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	
	1952 - 1956 = 100																	
EUROPE																		EUROPE
AUSTRIA	101	98	103	107	109	120	108	122	126	128	136	134	118	128	138	140	141	AUTRICHE
BELGIUM-LUX.	97	105	105	98	100	99	94	107	107	114	116	109	103	98	116	120	124	BELGIQUE-LUX.
DENMARK	101	98	102	102	110	105	104	111	113	118	109	111	114	110	111	115	110	DANEMARK
FINLAND	106	103	95	96	104	103	106	120	115	108	122	124	128	120	128	126	141	FINLANDE
FRANCE	101	106	101	101	100	101	105	116	110	120	116	116	124	118	129	134	129	FRANCE
GERMANY, FED.	101	102	100	100	100	107	100	114	100	112	116	112	103	110	121	124	121	ALLEMAGNE, F.
GREECE	103	100	107	109	124	115	120	111	130	123	137	142	151	156	157	147	155	GRECE
IRELAND	96	105	99	106	115	107	103	115	128	123	125	125	118	124	138	138	137	IRLANDE
ITALY	104	96	104	103	100	113	113	105	115	116	111	119	121	124	128	124	128	ITALIE
NETHERLANDS	99	100	105	95	99	102	101	114	108	117	109	110	103	105	113	116	118	PAYS-BAS
NORWAY	100	99	97	105	100	95	94	101	99	99	97	92	95	92	94	98	91	NORVEGE
PORTUGAL	106	104	101	100	104	97	99	101	103	114	118	113	115	102	113	113	105	PORTUGAL
SPAIN	97	102	97	101	103	105	112	112	118	121	135	121	121	131	127	136	135	ESPAGNE
SWEDEN	105	102	91	98	96	93	94	97	95	99	92	98	96	86	98	101	86	SUEDE
SWITZERLAND	102	105	99	95	97	105	100	105	103	96	95	94	90	93	99	101	99	SUISSE
UNIT. KINGDOM	98	100	99	108	105	104	111	116	117	126	125	131	134	135	136	133	133	ROYAUME-UNI
YUGOSLAVIA	120	90	119	98	141	113	150	129	121	126	136	138	129	159	155	150	167	YOUGOSLAVIE
NORTH AMERICA																		AMERIQUE N.
CANADA	107	79	96	103	84	87	86	91	75	94	103	94	102	110	92	99	98	CANADA
UNITED STATES	100	99	100	99	94	99	99	99	98	98	102	99	99	98	101	101	99	ETATS-UNIS
OCEANIA																		OCEANIE
AUSTRALIA	99	98	102	100	92	109	106	107	108	112	115	116	105	120	108	128	122	AUSTRALIE
NEW ZEALAND	99	98	100	102	100	104	108	108	107	109	108	109	113	113	116	119	120	NOUV.-ZELANDE
LATIN AMERICA																		AMERIQUE LAT
ARGENTINA	97	101	93	106	96	103	95	87	94	96	106	103	91	97	101	93	99	ARGENTINE
BOLIVIA	96	95	94	118	121	130	128	133	138	134	143	149	142	140	145	146	144	BOLIVIE
BRAZIL	98	99	104	100	106	110	115	114	120	114	108	101	124	109	112	110	112	BRESIL
CHILE	99	99	102	102	97	105	98	97	99	97	99	96	92	100	95	97	90	CHILI
COLOMBIA	99	100	100	97	93	97	101	98	96	100	93	95	95	94	95	97	97	COLOMBIE
COSTA RICA	106	105	94	90	105	104	103	107	104	100	102	95	103	103	110	111	122	COSTA RICA
CUBA	99	94	90	90	101	98	102	101	108	87	73	76	91	75	93	82	76	CUBA
DOMINICAN REP	98	100	96	102	102	103	102	115	99	98	93	93	79	82	82	77	83	REP. DOMINIC
ECUADOR	90	99	110	114	122	122	130	123	132	133	129	142	149	143	143	136	139	EQUATEUR
GUATEMALA	100	100	100	102	106	110	114	113	113	132	139	136	137	123	132	125	120	GUATEMALA
HONDURAS	107	95	93	101	104	109	106	102	104	109	108	109	119	111	110	118	114	HONDURAS
MEXICO	92	103	109	107	116	117	108	111	113	115	120	123	123	122	120	118	122	MEXIQUE
PANAMA	100	100	103	99	105	107	108	107	112	109	111	109	113	112	113	128	126	PANAMA
PARAGUAY	99	100	99	97	97	101	99	90	92	92	94	99	103	97	99	96	96	PARAGUAY
PERU	100	105	102	96	95	99	99	106	106	105	104	104	102	105	101	96	94	PEROU
URUGUAY	110	100	99	94	92	81	75	82	82	85	86	93	88	82	72	83	85	URUGUAY
VENEZUELA	101	100	103	99	102	100	103	110	110	112	113	118	122	122	128	127	128	VENEZUELA
FAR EAST																		EXTR.-ORIENT
BURMA	98	99	99	101	92	106	107	107	103	111	109	116	109	96	107	109	108	BIRMANIE
CEYLON	96	101	105	97	97	97	97	102	103	105	108	112	107	104	107	108	105	CEYLAN
CHINA,TAIWAN	105	100	98	101	107	109	105	101	102	100	101	108	114	114	118	119	118	CHINE,TAIWAN
INDIA	102	101	102	103	101	102	104	106	107	105	105	104	96	93	98	100	101	INDE
INDONESIA	99	106	100	98	99	100	100	98	95	100	93	96	94	95	89	93	91	INDONESIE
JAPAN	87	95	111	107	110	113	112	112	112	120	117	120	121	122	135	140	137	JAPON
KOREA,REP. OF	99	110	114	103	109	111	109	104	113	99	107	132	128	135	119	116	128	COREE,REP. DE
MALAYSIA																		MALAYSIE
WEST MALAY.	98	100	103	100	99	97	98	102	103	102	105	104	108	111	110	118	129	MALAISIE OCC
PAKISTAN	99	100	97	99	98	94	99	98	99	97	100	97	98	95	100	103	105	PAKISTAN
PHILIPPINES	99	100	100	103	104	100	99	104	103	106	106	102	104	103	97	96	100	PHILIPPINES
THAILAND	109	87	101	107	86	96	99	109	127	128	134	130	133	149	126	130	137	THAILANDE
AFRICA AND NEAR EAST																		AFRIQUE ET PROC.-ORIENT
AFGHANISTAN	97	102	101	108	103	107	107	109	107	108	104	106	105	99	105	105	106	AFGHANISTAN
ALGERIA	101	108	92	104	91	82	86	88	62	79	77	62	71	53	62	70	60	ALGERIE
CYPRUS	115	102	97	92	99	90	100	94	109	122	121	112	151	148	180	179	199	CHYPRE
ETHIOPIA	101	102	101	100	102	102	106	107	109	109	111	114	112	114	117	118	116	ETHIOPIE
IRAN	100	100	99	106	108	107	110	108	109	105	103	101	113	111	108	119	110	IRAN
IRAQ	108	120	85	99	114	95	82	87	95	103	81	90	95	92	95	106	101	IRAK
ISRAEL	87	106	100	116	117	117	139	141	145	152	152	170	170	167	191	198	195	ISRAEL
LIBYA	108	97	96	95	123	104	98	92	97	97	91	87	117	114	111	120	106	LIBYE
MOROCCO	107	111	94	96	77	94	86	96	73	88	92	91	96	77	85	116	88	MAROC
SOUTH AFRICA	99	106	104	103	106	100	103	106	112	112	115	109	106	110	134	114	117	AFRIQUE SUD
SUDAN	98	99	103	113	117	103	115	108	104	120	116	105	115	117	132	116	134	SOUDAN
SYRIA	100	114	82	112	126	88	90	83	98	132	118	123	120	90	104	98	101	SYRIE
TUNISIA	113	103	78	108	96	130	105	123	79	95	120	105	99	83	84	89	77	TUNISIE
TURKEY	110	87	97	102	98	109	108	106	104	107	110	112	105	114	113	116	111	TURQUIE
UNI. ARAB REP	95	103	100	101	106	105	107	111	95	112	111	112	112	109	104	111	116	R. ARABE UNIE

CROPS

See notes at end of volume

CULTURES

Voir notes à la fin du volume

COSECHAS

Véanse notas al final del volumen

TABLE 13A- SUMMARY OF MAJOR CROPS, BY CONTINENT

TABLEAU 13A- SOMMAIRE DES PRINCIPALES CULTURES, PAR CONTINENT

CONTINENT	WORLD		EUROPE		N+C AMERICA		S.AMERICA		ASIA		AFRICA		OCEANIA		CONTINENT
PERIOD	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	PERIODE
	AREA - SUPERFICIE (MILLION HECTARES)														
WHEAT	173.3	210.3	28.0	27.3	38.9	23.8	6.9	6.8	26.0	43.4	6.5	8.7	4.7	7.1	FROMENT
RYE	38.6	20.0	12.2	6.7	1.3	1.0	0.8	0.6	0.5	0.6	-	-	-	-	SEIGLE
BARLEY	52.4	78.1	8.9	16.3	7.2	8.2	1.0	1.1	9.7	10.6	5.2	5.2	0.5	2.2	ORGE
OATS	54.0	32.0	12.5	7.3	19.9	10.5	0.8	0.7	0.5	0.5	0.4	0.4	0.9	1.8	AVOINE
MAIZE	88.1	110.8	10.4	11.7	35.9	34.2	8.2	17.7	9.1	15.9	10.4	16.2	0.1	0.1	MAIS
MILLET+SORGHUM	94.3	112.3	0.1	0.2	3.6	7.0	0.3	2.3	35.8	42.0	23.1	28.3	0.1	0.4	MILLET ET SORGHO
RICE+PADDY	102.6	135.5	0.3	0.4	1.1	1.5	2.3	5.6	69.3	90.6	2.8	3.9	-	-	RIZ+PADDY
TOTAL CEREALS 1)	610.8	703.8	74.8	71.5	108.7	87.1	20.4	35.0	151.3	203.9	48.5	62.7	6.2	11.6	CEREALES, TOTAL 1)
POTATOES	22.6	22.5	9.5	7.3	0.9	0.8	0.7	1.1	0.7	1.3	0.2	0.4	0.1	0.1	POMMES DE TERRE
SWT+POTATOES+YAMS	10.2	16.6	-	-	0.4	0.2	0.2	0.3	1.4	1.7	2.5	3.1	-	-	PATATES ET IGNAMES
COTION (LINT)	31.0	33.2	0.4	0.3	10.5	5.3	2.6	3.8	8.0	11.4	3.1	4.6	-	-	COTON (FIBRE)
TOTAL PULSES 2)	51.0	63.1	6.6	5.8	2.5	3.8	2.5	4.8	23.0	26.8	5.6	8.1	-	-	LEGUMINEUSES 2)
TOTAL OILSEEDS 3)	84.3	119.2	2.6	2.9	19.2	28.1	5.7	9.0	22.5	32.3	8.1	12.1	-	0.1	OLEAGINEUX 3)
	YIELD - RENDEMENT (100 KG/HECTARE)														
WHEAT	9.9	14.8	14.7	24.6	11.6	20.5	10.7	12.0	8.2	11.0	7.0	8.8	11.3	11.7	FROMENT
RYE	9.6	15.4	14.6	19.5	7.9	15.3	7.3	7.2	10.1	11.0	4.1	4.3	4.3	5.1	SEIGLE
BARLEY	11.3	16.5	16.9	27.1	14.3	22.2	11.3	10.1	10.4	10.9	6.7	8.2	12.2	11.3	ORGE
OATS	11.4	16.5	16.0	23.4	12.7	18.1	10.7	12.0	10.2	11.5	7.0	5.1	7.0	9.1	AVOINE
MAIZE	15.9	24.1	12.4	33.1	22.1	34.8	12.9	16.3	8.6	12.1	8.9	12.0	18.0	29.7	MAIS
MILLET+SORGHUM	5.1	8.2	9.7	27.3	12.1	29.2	8.5	18.9	4.0	5.1	5.7	7.4	13.0	14.1	MILLET ET SORGHO
RICE+PADDY	16.3	22.6	43.0	48.4	22.1	36.6	17.2	18.7	14.4	19.9	12.4	19.4	31.1	53.3	RIZ+PADDY
POTATOES	110.0	133.0	137.0	173.0	150.0	232.0	60.0	83.0	82.0	104.0	57.0	78.0	102.0	178.0	POMMES DE TERRE
SWT+POTATOES+YAMS	68.0	86.0	146.0	126.0	51.0	70.0	78.0	109.0	93.0	94.0	65.0	72.0	108.0	107.0	PATATES ET IGNAMES
COTION (LINT)	2.4	3.5	1.9	5.3	3.2	5.2	2.1	2.8	1.4	2.2	2.2	2.9	1.2	8.8	COTON (FIBRE)
	PRODUCTION (MILLION METRIC TONS)														
WHEAT	171.2	311.6	41.2	67.1	45.1	48.7	7.4	8.2	21.4	47.8	4.6	7.7	5.3	8.3	FROMENT
RYE	37.0	30.8	17.8	13.1	1.0	1.5	0.6	0.4	0.5	0.7	-	-	-	-	SEIGLE
BARLEY	59.3	128.5	15.0	44.2	10.2	18.2	1.1	1.1	10.1	11.6	3.5	4.3	0.6	2.4	ORGE
OATS	61.7	52.6	20.0	17.1	25.2	18.9	0.9	0.8	0.5	0.6	0.3	0.2	0.6	1.6	AVOINE
MAIZE	139.9	266.8	12.9	38.9	79.4	119.1	10.6	28.8	7.8	19.3	9.2	19.5	0.1	0.3	MAIS
MILLET+SORGHUM	47.8	92.5	0.1	0.4	4.3	20.6	0.2	4.4	14.3	21.6	13.1	20.9	0.1	0.6	MILLET ET SORGHO
RICE+PADDY	167.3	306.8	1.3	1.9	2.5	5.4	4.0	10.5	99.8	180.1	3.5	7.5	0.1	0.3	RIZ+PADDY
TOTAL CEREALS 1)	692.1	1197.5	112.5	186.5	169.2	234.4	24.8	54.3	154.8	281.9	34.2	59.9	6.8	13.5	CEREALES, TOTAL 1)
POTATOES	247.4	299.5	130.2	126.0	12.7	17.9	4.4	9.0	5.9	13.2	1.3	2.8	0.6	0.9	POMMES DE TERRE
SWT+POTATOES+YAMS	69.5	142.3	0.2	0.1	1.8	1.7	1.8	3.3	13.0	15.6	16.2	22.7	0.1	0.2	PATATES ET EGNAMES
COTION (LINT)	7.6	11.8	0.1	0.2	3.3	2.8	0.6	1.1	1.1	2.5	0.7	1.3	-	-	COTON (FIBRE)
TOTAL PULSES 2)	29.3	44.4	3.4	3.4	1.6	2.9	1.7	3.0	11.0	15.3	2.9	4.5	0.1	0.1	LEGUMINEUSES 2)
TOTAL OILSEEDS 3)	91.6	109.6	1.9	4.0	15.5	41.9	3.2	7.4	9.5	17.9	4.3	7.9	-	0.2	OLEAGINEUX 3)
SUGAR CENTRIFUGAL, RAW	32.3	72.9	7.8	14.6	12.1	17.3	3.3	9.6	3.4	11.4	1.6	4.6	1.0	2.9	SUCRE CENTRIFUGE, BRUT
NONCENTRIFUGAL	5.5	11.8	-	-	0.3	0.5	0.9	1.0	4.0	9.5	-	-	-	-	NON CENTRIFUGE

NOTE- DATA FOR U.S.S.R. AND MAINLAND CHINA ARE INCLUDED IN THE WORLD TOTALS, INSOFAR AS THEY ARE ALSO INCLUDED IN THE WORLD TOTALS IN THE TABLES FOR EACH COMMODITY.

1 - WHEAT, RYE, BARLEY, OATS, MAIZE, MILLET AND SORGHUM, RICE (PADDY), MIXED GRAIN, BUCKWHEAT, AND MISCELLANEOUS CEREALS.

2 - DRY BEANS, DRY PEAS, DRY BROAD BEANS, CHIK-PEAS, LENTILS, PIGEON PEAS, COW PEAS, VETCH, LUPINS, AND MISCELLANEOUS PULSES.

3 - SOYBEANS, GROUNDNUTS IN SHELL, COTTONSEED, LINSEED, RAPESEED, SESAME SEED, SUNFLOWER SEED, AND CASTOR BEANS.

NOTE- LES TOTAUX MONDIAUX COMPRENNENT LES DONNEES DE L U.R.S.S. ET DE LA CHINE CONTINENTALE LORSQUE CELLES-CI SONT EGALEMENT INCLUSES DANS LES TOTAUX MONDIAUX DES TABLEAUX RELATIFS A CHAQUE PRODUIT.

1 - FROMENT, SEIGLE, ORGE, AVOINE, MAIS, MILLET ET SORGHO, RIZ (PADDY), MELANGES DE GRAINS, SARRASIN ET CEREALES DIVERSES.

2 - HARICOTS SECS, POIS SECS, FEVES SECHES, POIS CHICHES, LENTILLES, POIS CAJANS, POIS A VACHE, VESCES, LUPINS ET AUTRES LEGUMINEUSES.

3 - SOJA, ARACHIDES EN COQUE, GRAINES DE COTON, DE LIN, DE COLZA, DE SESAME, DE TOURNESOL ET DE RICIN.

TABLE 13B- SUMMARY OF MAJOR CROPS, BY REGION

TABLEAU 13B- SOMMAIRE DES PRINCIPALES CULTURES, PAR REGION

REGION	WORLD		N. AMERICA		LATIN AMERICA		NEAR EAST		FAR EAST		AFRICA		OCEANIA		REGION
PERIOD	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	1948/1952	1970	PERIODE
	AREA - SUPERFICIE (MILLION HECTARES)														
WHEAT	173.3	210.3	38.3	23.0	7.5	7.6	12.0	20.1	14.7	24.1	5.8	7.9	4.7	7.1	FROMENT
RYE	38.6	20.0	1.3	1.0	0.8	0.6	0.5	0.6	0.1	-	-	-	-	-	SEIGLE
BARLEY	52.4	78.1	6.9	8.0	1.2	1.4	5.0	6.5	5.1	4.4	4.8	5.0	0.5	2.2	ORGE
OATS	54.0	32.0	19.8	10.4	0.9	0.7	0.3	0.3	0.2	0.2	0.4	0.4	0.9	1.8	AVOINE
MAIZE	88.1	110.8	30.0	23.7	14.1	28.2	1.7	2.0	8.1	14.6	9.8	15.5	0.1	0.1	MAIS
MILLET+SORGHUM	94.3	112.3	3.1	5.6	0.7	3.8	2.1	2.9	35.1	41.4	21.7	25.9	0.1	0.4	MILLET ET SORGHO
RICE, PADDY	102.6	135.5	0.8	0.7	2.7	6.4	0.9	1.2	68.7	89.8	2.5	3.4	-	-	RIZ, PADDY
TOTAL CEREALS 1)	610.8	703.8	100.9	73.3	28.1	48.8	22.7	33.9	132.0	174.6	45.0	58.1	6.2	11.6	CEREALES, TOTAL 1)
POTATOES	22.6	22.5	0.8	0.7	0.8	1.1	0.1	0.3	0.6	1.0	0.2	0.3	0.1	0.1	POMMES DE TERRE
SWT. POTATOES+YAMS	10.2	16.6	0.2	0.1	0.4	0.5	-	-	1.4	1.7	2.5	3.1	-	-	PATATES ET IGNAMES
COTION (LINT)	31.0	33.2	9.8	4.5	3.4	4.6	1.7	2.6	7.3	10.0	2.1	3.5	-	-	COTON (FIBRE)
TOTAL PULSES 2)	51.0	63.1	1.0	0.8	4.0	7.8	1.2	1.4	22.1	25.7	5.4	7.9	-	-	LEGUMINEUSES 2)
TOTAL OILSEEDS 3)	84.3	119.2	18.0	26.7	6.8	10.4	2.3	4.1	21.4	30.3	6.9	9.9	-	0.1	OLEAGINEUX 3)
	YIELD - RENDEMENT (100 KG/HECTARE)														
WHEAT	9.9	14.8	11.6	20.3	10.5	13.6	9.2	10.2	7.8	12.0	6.0	7.6	11.3	11.7	FROMENT
RYE	9.6	15.4	7.9	15.3	7.3	7.2	10.1	10.8	9.4	14.0	4.1	4.3	4.3	5.1	SEIGLE
BARLEY	11.3	16.5	14.5	22.6	10.5	10.1	9.5	9.0	10.9	13.5	6.8	8.4	12.2	11.3	ORGE
OATS	11.4	16.5	12.7	18.1	10.4	11.8	10.5	12.1	9.8	10.4	7.0	5.1	7.0	9.1	AVOINE
MAIZE	15.9	24.1	24.9	45.1	10.8	14.5	15.1	21.7	8.2	11.9	8.1	11.0	18.0	29.7	MAIS
MILLET+SORGHUM	5.1	8.2	12.6	31.8	8.7	19.1	10.9	11.8	3.8	5.0	5.5	7.0	13.0	14.1	MILLET ET SORGHO
RICE, PADDY	16.3	22.6	25.6	51.2	17.0	19.0	23.6	38.1	14.4	19.8	9.9	14.4	31.1	53.3	RIZ, PADDY
POTATOES	110.0	133.0	155.0	244.0	59.0	85.0	87.0	118.0	83.0	102.0	51.0	70.0	102.0	178.0	POMMES DE TERRE
SWT. POTATOES+YAMS	68.0	86.0	59.0	114.0	62.0	89.0	47.0	96.0	93.0	94.0	65.0	72.0	108.0	107.0	PATATES ET IGNAMES
COTION (LINT)	2.4	3.5	3.2	4.9	2.3	3.5	3.8	5.9	1.2	1.7	1.0	1.7	1.2	8.8	COTON (FIBRE)
	PRODUCTION (MILLION METRIC TONS)														
WHEAT	171.2	311.6	44.5	46.5	8.0	10.3	11.0	20.4	11.5	29.0	3.4	6.0	5.3	8.3	FROMENT
RYE	37.0	30.8	1.0	1.5	0.6	0.4	0.5	0.7	-	-	-	-	-	-	SEIGLE
BARLEY	59.3	128.5	10.1	18.0	1.3	1.4	4.7	5.8	5.6	5.9	3.3	4.2	0.6	2.4	ORGE
OATS	61.7	52.6	25.2	18.9	0.9	0.9	0.3	0.4	0.2	0.2	0.3	0.2	0.6	1.6	AVOINE
MAIZE	139.9	266.8	74.7	106.9	15.2	40.9	2.6	4.3	6.6	17.4	7.9	17.0	0.1	0.3	MAIS
MILLET+SORGHUM	47.8	92.5	3.9	17.7	0.6	7.3	2.3	3.4	13.3	20.8	11.8	18.2	0.1	0.6	MILLET ET SORGHO
RICE, PADDY	167.3	306.8	1.9	3.8	4.6	12.1	2.1	4.6	98.7	178.1	2.5	4.8	0.1	0.3	RIZ, PADDY
TOTAL CEREALS 1)	692.1	1197.5	162.7	215.3	31.3	73.4	23.8	40.0	136.1	251.4	29.2	50.5	6.8	13.5	CEREALES, TOTAL 1)
POTATOES	247.4	299.5	12.5	17.2	4.7	9.7	1.1	3.0	5.1	10.7	1.1	2.2	0.6	0.9	POMMES DE TERRE
SWT. POTATOES+YAMS	69.5	142.3	1.0	0.6	2.6	4.3	-	0.1	13.0	15.6	16.2	22.6	0.1	0.2	PATATES ET IGNAMES
COTION (LINT)	7.6	11.8	3.1	2.2	0.8	1.6	0.7	1.5	0.9	1.7	0.2	0.6	-	-	COTON (FIBRE)
TOTAL PULSES 2)	29.3	44.4	1.1	1.1	2.3	4.9	1.1	1.4	10.3	14.3	2.5	4.0	0.1	0.1	LEGUMINEUSES 2)
TOTAL OILSEEDS 3)	51.6	109.6	14.8	40.2	3.9	9.1	1.6	3.9	8.9	15.9	3.3	5.9	-	0.2	OLEAGINEUX 3)
SUGAR															SUCRE
CENTRIFUGAL, RAW	32.3	72.9	2.9	5.5	12.6	21.4	0.4	2.0	3.2	10.1	1.4	4.0	1.0	2.9	CENTRIFUGE, BRUT
NONCENTRIFUGAL	5.5	11.8	-	-	1.2	1.5	-	-	4.0	9.5	-	-	-	-	NON CENTRIFUGE

NOTE- DATA FOR U.S.S.R. AND MAINLAND CHINA ARE INCLUDED IN THE WORLD TOTALS, INSOFAR AS THEY ARE ALSO INCLUDED IN THE WORLD TOTALS IN THE TABLES FOR EACH COMMODITY.

1 - WHEAT, RYE, BARLEY, OATS, MAIZE, MILLET AND SORGHUM, RICE (PADDY), MIXED GRAIN, BUCKWHEAT, AND MISCELLANEOUS CEREALS.

2 - DRY BEANS, DRY PEAS, DRY BROAD BEANS, CHIK-PEAS, LENTILS, PIGEON PEAS, COW PEAS, VETCH, LUPINS, AND MISCELLANEOUS PULSES.

3 - SOYBEANS, GROUNDNUTS IN SHELL, COTTONSEED, LINSEED, RAPESEED, SESAME SEED, SUNFLOWER SEED, AND CASTOR BEANS.

NOTE- LES TOTAUX MONDIAUX COMPRENNENT LES DONNEES DE L U.R.S.S. ET DE LA CHINE CONTINENTALE LORSQUE CELLES-CI SONT EGALEMENT INCLUSES DANS LES TOTAUX MONDIAUX DES TABLEAUX RELATIFS A CHAQUE PRODUIT.

1 - FROMENT, SEIGLE, ORGE, AVOINE, MAIS, MILLET ET SORGHO, RIZ (PADDY), MELANGES DE GRAINS, SARRASIN ET CEREALES DIVERSES.

2 - HARICOTS SECS, POIS SECS, FEVES SECHES, POIS CHICHES, LENTILLES, POIS CAJANS, POIS A VACHE, VESCES, LUPINS ET AUTRES LEGUMINEUSES.

3 - SOJA, ARACHIDES EN COQUE, GRAINES DE COTON, DE LIN, DE COLZA, DE SESAME, DE TOURNESOL ET DE RICIN.

TABLE 14- WHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 14- BLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
1, 2, 3	EUROPE									EUROPE	
	ALBANIA									ALBANIE	
		AREA	94	120	136F	139F	140F	133F	133F		SUP.
		PROD.	89	108	185	215	180F	200F	200F		PROD.
		YIELD	9.5	8.9	13.6F	15.5F	12.9F	15.0F	15.0F		REND.
	AUSTRIA									AUTRICHE	
		AREA	204	276	314	316	306	286	275		SUP.
		PROD.	348	704	897	1045	1045	950	810		PROD.
		YIELD	17.1	25.5	28.6	33.0	34.2	33.2	29.4		REND.
1	BELGIUM									BELGIQUE	
		AREA	163	215	215	201	205	204	187		SUP.
		PROD.	525	826	660	874	855	779	727		PROD.
		YIELD	32.2	38.5	30.8	43.4	41.6	38.2	38.9		REND.
1, 4	BULGARIA									BULGARIE	
		AREA	1432	1218	1142	1064	1060	1039	950		SUP.
		PROD.	1776	2210	3193	3254	2549	2569	2850*		PROD.
		YIELD	12.4	18.1	28.0	30.6	24.1	24.7	30.0		REND.
1	CZECHOSLVK									TCHECOSLOV	
		AREA	785	735	889	927	998	1051	1081		SUP.
		PROD.	1493	1779	2247	2516	3153	3257	3050*		PROD.
		YIELD	19.0	24.2	25.3	27.1	31.6	31.0	28.2*		REND.
	DENMARK									DANEMARK	
		AREA	78	130	94	90	97	98	113		SUP.
		PROD.	285	535	400	420	465	428	452*		PROD.
		YIELD	36.3	41.3	42.7	46.5	48.1	43.6	40.0*		REND.
	FINLAND									FINLANDE	
		AREA	171	259	209	252	241	227	176		SUP.
		PROD.	263	448	368	507	516	540	409		PROD.
		YIELD	15.4	17.3	17.6	20.1	21.4	23.7	23.3		REND.
	FRANCE									FRANCE	
		AREA	4264	4265	3992	3929	4090	4034	3760		SUP.
		PROD.	7791	12495	11297	14288	14985	14459	12922		PROD.
		YIELD	18.3	29.3	28.3	36.4	36.6	35.8	34.4		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	472	430	484	533	570	560	575*		SUP.
		PROD.	1243	1357	1521	2012	2377	1987	2012*		PROD.
		YIELD	26.3	31.5	31.4	37.8	41.7	35.5	35.0*		REND.
1	FEDERAL REP									REP. FED.	
		AREA	1020	1391	1389	1414	1464	1494	1493		SUP.
		PROD.	2669	4607	4533	5819	6198	6000	5662		PROD.
		YIELD	26.2	33.1	32.6	41.1	42.3	40.2	37.9		REND.
	GREECE									GRECE	
		AREA	878	1193	1132	1051	1100	1083	1100F		SUP.
		PROD.	894	1765	2020	1936	1561	1701	2000F		PROD.
		YIELD	10.2	14.8	17.8	18.4	14.2	15.7	18.2F		REND.
	HUNGARY									HONGRIE	
4	MAIN									PRINC	
		AREA	1385	1078	1072	1160	1328	1321	1273		SUP.
		PROD.	1909	2009	2327	3004	3352	3579	2736		PROD.
		YIELD	13.8	18.6	21.7	25.9	25.2	27.1	21.5		REND.
5	OTHER									AUTRE	
		AREA	-	6F	10F	7F	3F	3F	3F		SUP.
		PROD.	-	10	22	18	8	7	6F		PROD.
		YIELD	-	18.0F	21.6F	25.9F	25.0F	21.5F	20.0F		REND.
	IRELAND									IRLANDE	
		AREA	144	104	53	77	90	82	94		SUP.
		PROD.	327	343	185	298	412	363	380F		PROD.
		YIELD	22.6	32.9	34.9	38.8	45.6	44.0	40.6F		REND.
	ITALY									ITALIE	
		AREA	4705	4398	4274	4012	4280	4218	4138		SUP.
		PROD.	7170	8857	9400	9596	9655	9585	9630		PROD.
		YIELD	15.2	20.1	22.0	23.9	22.6	22.7	23.3		REND.
	LUXEMBOURG									LUXEMBOURG	
		AREA	16	20	17	15	15	14	11		SUP.
		PROD.	30	43	34	49	38	47	30		PROD.
		YIELD	18.4	21.9	20.0	32.0	25.5	34.5	26.2		REND.
	MALTA									MALTE	
		AREA	2	2	2	2	1	1	1F		SUP.
		PROD.	3	3	2	2	1	2	2F		PROD.
		YIELD	12.4	14.8	15.0	14.3	10.1	15.7	15.4F		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	89	138	148	154	153	155	142		SUP.
		PROD.	324	606	598	739	679	677	634		PROD.
		YIELD	36.6	43.8	40.4	47.9	44.2	43.6	44.6		REND.
	NORWAY									NORVEGE	
		AREA	28	8	2	3	5	4	4F		SUP.
		PROD.	58	19	4	11	16	12	12F		PROD.
		YIELD	20.6	25.7	23.5	32.2	34.1	30.0	31.6F		REND.
4	POLAND									POLOGNE	
		AREA	1464	1516	1654	1722	1844	1965	2000F		SUP.
		PROD.	1833	2988	3556	3857	4567	4710	4600*		PROD.
		YIELD	12.5	19.7	21.5	22.4	24.8	24.0	23.0F		REND.
	PORTUGAL									PORTUGAL	
		AREA	689	688	523	586	614	563	575		SUP.
		PROD.	499	550	312	637	748	452	518		PROD.
		YIELD	7.2	8.0	6.0	10.9	12.2	8.0	9.0		REND.
6	AZORES									ACORES	
		AREA	5	5F	5F	5	6	6F	6F		SUP.
		PROD.	9	9F	9	11	13	12F	12F		PROD.
		YIELD	16.3	17.1F	17.0F	20.7	21.0	20.9F	21.8F		REND.

TABLE 14- WHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 14- BLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	MADEIRA									MADERE	
		AREA	2F	3F	3F	3F	3F	3F	3F		SUP.
		PROD.	2F	3F	2	3	3	3F	3F		PROD.
		YIELD	7.1F	8.9F	7.7F	9.2F	9.0F	9.7F	9.7F		REND.
4, 7	ROMANIA									ROUMANIE	
		AREA	2728	2966	3034	2913	2817	2760	2300*		SUP.
		PROD.	2778	4321	5065	5820	4848	4349	4117*		PROD.
		YIELD	10.2	14.6	16.7	20.0	17.2	15.8	17.9*		REND.
1	SPAIN									ESPAGNE	
		AREA	4162	4161	4191	4263	3960	3770	3695		SUP.
		PROD.	3625	4365	4881	5654	5315	4626	3985		PROD.
		YIELD	8.7	10.5	11.6	13.3	13.4	12.3	10.8		REND.
	SWEDEN									SUEDE	
		AREA	323	264	191	254	248	265	263		SUP.
		PROD.	677	909	576	1130	1074	917	965		PROD.
		YIELD	21.0	34.4	30.2	44.5	43.3	34.5	36.7		REND.
1	SWITZERLAND									SUISSE	
		AREA	98	109	108	100	108	107	104		SUP.
		PROD.	260	355	348	426	416	379	365F		PROD.
		YIELD	26.6	32.5	32.3	42.6	38.5	35.3	35.2F		REND.
	U.K.									ROYAUME-UNI	
		AREA	881	870	906	933	978	833	1010		SUP.
		PROD.	2397	3520	3475	3903	3469	3364	4172		PROD.
		YIELD	27.2	40.4	38.4	41.8	35.5	40.4	41.3		REND.
8, 9	CHANNEL IS.									ANGLO-NORM	
		AREA	-	-	-	-	-	...	...		SUP.
		PROD.	1	-	-	-	-	...	...		PROD.
		YIELD	26.9	26.7	29.2F	29.2F	29.2F	...	...		REND.
8	ISLE OF MAN									ILE DE MAN	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	1	1	1	1	1	1F		PROD.
		YIELD	25.1	26.4	37.7	38.2	37.5	36.8	37.5F		REND.
1	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	1821	2006	1833	1883	2012	2021	1833		SUP.
		PROD.	2171	3599	4603	4823	4363	4882	3795		PROD.
		YIELD	11.9	17.9	25.1	25.6	21.7	24.2	20.7		REND.
	TOTAL									TOTAL	
		AREA	28019	28574	28022	28008	28736	28300	27298		SUP.
		PROD.	41160	59352	62721	72868	72862	70837	67055		PROD.
		YIELD	14.7	20.8	22.4	26.0	25.4	25.0	24.6		REND.
2, 4	U.S.S.R.									U.R.S.S.	
		AREA	42633	66622	69958	67026	67231	66426	65500*		SUP.
		PROD.	35759	64207	100499	77419	93393	79917	94000F		PROD.
		YIELD	8.4	9.6	14.4	11.6	13.9	12.0	14.4F		REND.
	N+C AMERICA									AMERIQUEN+C	
	CANADA									CANADA	
		AREA	10507	11145	12016	12189	11907	10104	5052		SUP.
		PROD.	13443	15364	22516	16137	17686	18623	9023		PROD.
		YIELD	12.8	13.8	18.7	13.2	14.9	18.4	17.9		REND.
7	GUATEMALA									GUATEMALA	
		AREA	35	42	32	36	34	39*	40F		SUP.
		PROD.	20	32	37	32	33	36*	36F		PROD.
		YIELD	5.8	7.6	11.6	8.7	9.8	9.2*	9.0F		REND.
	HONDURAS									HONDURAS	
		AREA	1	2	2F	2F	2F	2F	2F		SUP.
		PROD.	1	1	1F	1	1F	1F	1F		PROD.
		YIELD	5.8	5.6	5.6F	5.8F	5.5F	5.5F	5.5F		REND.
	MEXICO									MEXIQUE	
		AREA	604	762	682	762	704	740	740F		SUP.
		PROD.	534	1537	1612	2058	1767	2200	2100F		PROD.
		YIELD	8.8	20.2	23.6	27.0	25.1	29.7	28.4F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	27756	19432	20180	23703	22363	19253	17930		SUP.
		PROD.	31065	33040	35699	41432	42898	39740	37516		PROD.
		YIELD	11.2	17.0	17.7	17.4	19.2	20.6	20.9		REND.
	TOTAL									TOTAL	
		AREA	38903	31383	32912	36772	35010	30138	23764		SUP.
		PROD.	45062	49975	59865	59660	62385	60600	48676		PROD.
		YIELD	11.6	15.9	18.2	16.2	17.8	20.1	20.5		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	4487	4916	5214	5812	5837	5191	3384		SUP.
		PROD.	5175	7541	6247	7320	5740	7020	4230		PROD.
		YIELD	11.5	15.3	12.0	12.6	9.8	13.5	12.5		REND.
6, 9	BOLIVIA									BOLIVIE	
		AREA	61	85	83F	85F	63	65	80F		SUP.
		PROD.	37	55	58	60F	45	47	62		PROD.
		YIELD	6.1	6.4	7.0F	7.1F	7.2	7.2	7.8F		REND.
4	BRAZIL									BRESIL	
		AREA	671	812	717	831	970	1407	1790F		SUP.
		PROD.	498	574	615	629	856	1374	1800F		PROD.
		YIELD	7.4	7.1	8.6	7.6	8.8	9.8	10.1F		REND.
4	CHILE									CHILI	
		AREA	777	753	780	719	700	743	740		SUP.
		PROD.	928	1082	1346	1204	1220	1214	1250		PROD.
		YIELD	11.9	14.4	17.3	16.8	17.4	16.3	16.9		REND.

TABLE 14- WHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 14- BLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	COLOMBIA								COLOMBIE
	AREA	173	129	110	68	93	73*	70F	SUP.
	PROD.	124	118	125	80	130	68	70F	PROD.
	YIELD	7.1	9.2	11.4	11.8	14.0	9.4*	10.0F	REND.
7	ECUADOR								EQUATEUR
	AREA	55	74	65	80	118	100F	100F	SUP.
	PROD.	23	61	64	80	94	90F	90F	PROD.
	YIELD	4.2	8.3	9.8	10.0	7.9	9.0F	9.0F	REND.
	PARAGUAY								PARAGUAY
	AREA	2	9	8	21	32	27F	32F	SUP.
	PROD.	1	7	9	25	32	27F	35F	PROD.
	YIELD	6.7	8.1	11.0	12.0	10.0	10.0F	10.9F	REND.
	PERU								PEROU
	AREA	158	153	157	160	143	155	155F	SUP.
	PROD.	146	150	145	152	119	149	150F	PROD.
	YIELD	9.2	9.8	9.3	9.5	8.3	9.6	9.7F	REND.
4	URUGUAY								URUGUAY
	AREA	526	423	380	222	535	336	450*	SUP.
	PROD.	469	451	329	144	470	403	473*	PROD.
	YIELD	8.9	10.7	8.7	6.5	8.8	12.0	10.5*	REND.
2	VENEZUELA								VENEZUELA
	AREA	10	2	3	3	2	1	2F	SUP.
	PROD.	5	1	1	2	1	-	1F	PROD.
	YIELD	5.2	5.5	5.0	5.2	4.8	3.7	5.3F	REND.
	TOTAL								TOTAL
	AREA	6908	7351	7517	8001	8493	8098	6803	SUP.
	PROD.	7402	10047	8939	9696	8707	10392	8161	PROD.
	YIELD	10.7	13.7	11.9	12.1	10.3	12.8	12.0	REND.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
	AREA	2000F	2321	2345	2063	2063	2105	2200F	SUP.
	PROD.	1700F	2207	2033	2241	2354	2401	2500F	PROD.
	YIELD	8.5F	9.5	8.7	10.9	11.4	11.4	11.4F	REND.
2	BURMA								BIRMANIE
	AREA	14	62	152	134	90F	56F	120F	SUP.
	PROD.	4	38	97	67	51	25	90F	PROD.
	YIELD	2.9	6.2	6.4	5.0	5.7F	4.5F	7.5F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	14	15	14	12	8	5	2	SUP.
	PROD.	13	30	29	24	17	10	4	PROD.
	YIELD	9.6	19.3	19.9	20.1	22.2	21.4	21.0	REND.
	CYPRUS								CHYPRE
	AREA	75	69	61	60	46	61*	54F	SUP.
	PROD.	48	63	56	97	66	81	49	PROD.
	YIELD	6.4	9.1	9.2	16.0	14.3	13.3*	9.1F	REND.
	INDIA								INDE
	AREA	9290	13409	12656	12838	14998	15958	16626	SUP.
	PROD.	6087	11198	10424	11393	16540	18652	20093	PROD.
	YIELD	6.6	8.4	8.2	8.9	11.0	11.7	12.1	REND.
7	IRAN								IRAN
	AREA	2085	3580F	4400F	4400*	4800*	4600*	4700*	SUP.
	PROD.	1879	2873	3964	4000*	4977	4000	4000F	PROD.
	YIELD	9.0	8.0F	9.0F	9.1*	10.4*	8.7*	8.5F	REND.
	IRAQ								IRAK
	AREA	936	1595	1737	1842	2010	2089	2033	SUP.
	PROD.	448	849	826	860	1371	1189	1059	PROD.
	YIELD	4.8	5.3	4.8	4.7	6.8	5.7	5.2	REND.
4, 7	ISRAEL								ISRAEL
	AREA	35	58	76	94	102	113	107	SUP.
	PROD.	23	90	101	222	175	156	130*	PROD.
	YIELD	6.6	15.4	13.2	23.7	17.1	13.8	12.1	REND.
4	JAPAN								JAPON
	AREA	745	572	421	367	322	287	229	SUP.
	PROD.	1375	1332	1024	997	1012	758	474	PROD.
	YIELD	18.5	23.3	24.3	27.2	31.4	26.4	20.7	REND.
4	JORDAN								JORDANIE
	AREA	182	268	214	272	218	164	150F	SUP.
	PROD.	128	180	101	246	111	159	70*	PROD.
	YIELD	7.0	6.7	4.7	9.0	5.1	9.7	4.7F	REND.
10	KOREA(NORTH)								COREE(NORD)
	AREA	162*	160F	...	...	...	...	...	SUP.
	PROD.	104*	85F	...	...	...	...	...	PROD.
	YIELD	6.4*	5.3F	...	...	...	...	...	REND.
4	KOREA REP.								COREE REP
	AREA	95	138	153	152	157	153	150F	SUP.
	PROD.	139F	277	315	310	345	366	360F	PROD.
	YIELD	14.6F	20.0	20.6	20.4	21.9	23.9	24.0F	REND.
	LEBANON								LIBAN
	AREA	70	68	68	67	68	43	60F	SUP.
	PROD.	51	64	70	68	48	33	45F	PROD.
	YIELD	7.3	9.4	10.3	10.2	7.0	7.6	7.5F	REND.
	MONGOLIA								MONGOLIE
	AREA	25F	331	343*	344*	346*	430F	430F	SUP.
	PROD.	13F	267	253	311	188*	330F	330F	PROD.
	YIELD	5.1F	8.1	7.4*	9.0*	5.4*	7.7F	7.7F	REND.
11	NEPAL								NEPAL
	AREA	128F	131	118	126	150*	195	200F	SUP.
	PROD.	117F	143	147	159	216*	241	240F	PROD.
	YIELD	9.1F	10.9	12.5	12.6	14.4*	12.4	12.0F	REND.
4	PAKISTAN								PAKISTAN
	AREA	4218	5044	5210	5417	6061	6277	6219*	SUP.
	PROD.	3685	4190	3951	4393	6477	6711	7329*	PROD.
	YIELD	8.7	8.3	7.6	8.1	10.7	10.7	11.8*	REND.

TABLE 14- WHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 14- BLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
7,11	RYUKYU IS									ILES RYU-KYU	
		AREA	2	1	...	...	...	...	...		SUP.
		PROD.	2	1	...	...	...	...	...		PROD.
		YIELD	6.8	12.6	...	...	...	...	...		REND.
	SAUDI ARABIA									ARABIE SAOUD	
		AREA	36F	92F	100F	100F	100F	100F	100F		SUP.
		PROD.	49F	132F	149	150F	130F	150F	150F		PROD.
		YIELD	13.7F	14.3F	14.9F	15.0F	13.0F	15.0F	15.0F		REND.
7	STH YEMEN									YEMEN SUD	
		AREA	2	4	4	5F	5F	5F	5F		SUP.
		PROD.	3	7	9	10F	9F	10F	10F		PROD.
		YIELD	16.4	18.5	20.5	21.1F	20.4F	21.1F	21.1F		REND.
	SYRIA									SYRIE	
		AREA	994	1396	853	1201	891	1221	1341		SUP.
		PROD.	761	1093	559	1049	600	1004	625		PROD.
		YIELD	7.7	7.8	6.6	8.7	6.7	8.2	4.7		REND.
1	TURKEY									TURQUIE	
		AREA	4770	7959	8069	8112	8352	8743	8500F		SUP.
		PROD.	4770	8585	9715	10110	9603	10593	10105		PROD.
		YIELD	10.0	10.8	12.0	12.5	11.5	12.1	11.9F		REND.
	YEMEN									YEMEN	
		AREA	14F	10F	13F	15F	14F	14F	14F		SUP.
		PROD.	14F	11F	16F	18F	15F	15F	15F		PROD.
		YIELD	10.4F	11.7F	12.3F	12.0F	10.7F	10.7F	10.7F		REND.
	TOTAL									TOTAL	
		AREA	25954	37284	37167	37781	40961	42779	43400		SUP.
		PROD.	21381	33708	33924	36810	44390	46969	47763		PROD.
		YIELD	8.2	9.0	9.1	9.7	10.8	11.0	11.0		REND.
7	CHINA (MAIN)									CHINE (CONT)	
		AREA	23049	25160F	...	...	...	...	...		SUP.
		PROD.	15913	22200*	25700F	28000F	27000F	28500F	30000F		PROD.
		YIELD	6.9	8.8F	...	...	...	...	...		REND.
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
		AREA	1597	1969	1482	1998	2253	2150F	2150F		SUP.
		PROD.	996	1254	630	1266	1534	1100F	1200F		PROD.
		YIELD	6.2	6.4	4.3	6.3	6.8	5.1F	5.6F		REND.
	ANGOLA									ANGOLA	
		AREA	14F	15F	20F	20F	20F	20F	20F		SUP.
		PROD.	13F	14F	22*	27*	27*	30F	30F		PROD.
		YIELD	9.3F	9.7F	11.0F	13.5F	13.5F	15.0F	15.0F		REND.
9	BURUNDI									BURUNDI	
		AREA	14F	12	12	12	13	8	13F		SUP.
		PROD.	9F	8	8	8	10	4	10F		PROD.
		YIELD	6.8F	6.6	6.8	6.9	7.8	5.5	7.7F		REND.
2, 3	CHAD									TCHAD	
		AREA	1	2	3	4	5	5	5F		SUP.
		PROD.	1	2	5	8	6	9	9F		PROD.
		YIELD	12.3	14.6	17.1	22.2	11.5	18.4	18.0F		REND.
	CONGO D REP									REP D CONGO	
		AREA	4	3F	4F	4	3	3F	4F		SUP.
		PROD.	3	2F	3*	4	3*	3	4F		PROD.
		YIELD	8.7	7.1F	7.5F	9.3	10.7*	10.0F	10.0F		REND.
11	ETHIOPIA									ETHIOPIE	
		AREA	840F	957	1008	1021	1034	1047	1060F		SUP.
		PROD.	460F	689	739	745	755	764	780F		PROD.
		YIELD	5.5F	7.2	7.3	7.3	7.3	7.3	7.4F		REND.
	KENYA									KENYA	
		AREA	95	103	109	121	133	147	165F		SUP.
		PROD.	101	122	128	162	216	210	220F		PROD.
		YIELD	10.7	11.8	11.8	13.4	16.3	14.3	13.3F		REND.
5,12	LESOTHO									LESOTHO	
		AREA	49	67	70F	70F	70F	60F	60F		SUP.
		PROD.	50	58	58	50F	60F	40F	50F		PROD.
		YIELD	10.1	8.7	8.3F	7.1F	8.6F	6.7F	8.3F		REND.
	LIBYA									LIBYE	
		AREA	124F	149	195	230	228	269	166		SUP.
		PROD.	11	37	58	62	55	78	21		PROD.
		YIELD	.9F	2.4	3.0	2.7	2.4	2.9	1.3		REND.
5, 7	MALI									MALI	
		AREA	2	3	3F	3F	3F	3F	3F		SUP.
		PROD.	2	4	4F	4F	4F	4F	4F		PROD.
		YIELD	10.0	15.0	13.3F	13.3F	13.3F	13.3F	13.3F		REND.
	MOROCCO									MAROC	
		AREA	1287	1578	1640	1770	1930	1953	1940F		SUP.
		PROD.	786	1336	1000	1310	2556	1469	1700F		PROD.
		YIELD	6.1	8.5	6.1	7.4	13.2	7.5	8.8F		REND.
	MOZAMBIQUE									MOZAMBIQUE	
		AREA	1F	11F	10F	10F	10F	10F	10F		SUP.
		PROD.	1F	9F	11F	7F	10F	10F	10F		PROD.
		YIELD	6.2F	8.6F	11.0F	7.0F	10.0F	10.0F	10.0F		REND.
9	NAMIBIA									NAMIBIE	
		AREA	1	1	1F	1F	1F	1F	1F		SUP.
		PROD.	1	1	1F	1F	1F	1F	1F		PROD.
		YIELD	12.7	10.7	10.0F	10.0F	10.0F	10.0F	10.0F		REND.
7	NIGER									NIGER	
		AREA	1	1	1	-	-	-	1F		SUP.
		PROD.	1	1	1	-	1	-	1F		PROD.
		YIELD	4.8	11.6	12.2	13.0	24.7	9.8	12.0F		REND.

TABLE 14- WHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 14- BLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
4	RHODESIA								RHODESIE
	AREA	1	1	4	7F	8F	9F	12F	SUP.
	PROD.	1	2	9	18F	25F	30F	40F	PROD.
	YIELD	7.8	21.7	20.1	26.9F	30.1F	31.9F	34.8F	REND.
11	RWANDA								RWANDA
	AREA	3F	2	1F	1F	1	1	1F	SUP.
	PROD.	3F	1	1*	1F	1	1	1F	PROD.
	YIELD	7.9F	8.0	7.7F	10.0F	8.5	8.5	10.0F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	928	1197	1030*	1234*	1250F	1270F	1300F	SUP.
	PROD.	555	840	567	1089	1270	1328	1300	PROD.
	YIELD	6.0	7.0	5.5*	8.8*	10.2F	10.5F	10.0F	REND.
	SUDAN								SOUDAN
	AREA	13	27	57	72	89	110	126	SUP.
	PROD.	15	36	69	78	88	123	147	PROD.
	YIELD	11.8	13.1	12.0	10.8	9.8	11.2	11.7	REND.
13	TANZANIA								TANZANIE
	AREA	15	34	34	34F	34F	35F	35F	SUP.
	PROD.	9	34	39	35	33	30	30F	PROD.
	YIELD	5.6	10.0	11.5	10.2F	9.6F	8.5F	8.6F	REND.
3	TUNISIA								TUNISIE
	AREA	917	1002	845*	815*	833	800F	1100F	SUP.
	PROD.	452	452	349	330	383	350*	580*	PROD.
	YIELD	4.9	4.5	4.1*	4.0*	4.6	4.4F	5.3F	REND.
	U.A.R.								R.A.U.
	AREA	605	557	542	530	594	523	548	SUP.
	PROD.	1111	1459	1465	1299	1518	1269	1516	PROD.
	YIELD	18.4	26.2	27.0	24.5	25.6	24.3	27.7	REND.
	ZAMBIA								ZAMBIE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	-	1	-	-	-	-	-	PROD.
	YIELD	7.1	17.5	19.8	20.0F	20.0F	20.0F	20.0F	REND.
	TOTAL								TOTAL
	AREA	6511	7663	7071	7957	8512	8424	8720	SUP.
	PROD.	4576	6308	5167	6504	8556	6853	7654	PROD.
	YIELD	7.0	8.2	7.3	8.2	10.1	8.1	8.8	REND.
	OCEANIA								OCEANIE
4	AUSTRALIA								AUSTRALIE
	AREA	4620	6726	8427	9081	10845	9470	7001	SUP.
	PROD.	5161	8222	12699	7547	14804	10834	8028	PROD.
	YIELD	11.2	12.2	15.1	8.3	13.7	11.4	11.5	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	51	80	81	93	127	130	105	SUP.
	PROD.	139	248	292	348	442	457	278	PROD.
	YIELD	27.3	31.1	36.1	37.3	34.9	35.2	26.4	REND.
	TOTAL								TOTAL
	AREA	4671	6805	8508	9174	10972	9600	7106	SUP.
	PROD.	5300	8470	12991	7895	15246	11291	8306	PROD.
	YIELD	11.3	12.4	15.3	8.6	13.9	11.8	11.7	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	173284	210844	218155	222119	227315	221165	210291	SUP.
	PROD.	171151	254266	309806	298852	332539	315359	311615	PROD.
	YIELD	9.9	12.1	14.2	13.5	14.6	14.3	14.8	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	28019	28574	28022	28008	28736	28300	27298	SUP.
	PROD.	41160	59352	62721	72868	72862	70837	67055	PROD.
	YIELD	14.7	20.8	22.4	26.0	25.4	25.0	24.6	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	38263	30577	32196	35972	34270	29357	22982	SUP.
	PROD.	44508	48404	58215	57569	60584	58363	46539	PROD.
	YIELD	11.6	15.8	18.1	16.0	17.7	19.9	20.3	REND.
-	LAT AMERICA								AMERIQUE LAT
	AREA	7548	8158	8233	8801	9233	8879	7585	SUP.
	PROD.	7956	11617	10589	11787	10508	12629	10298	PROD.
	YIELD	10.5	14.2	12.9	13.4	11.4	14.2	13.6	REND.
	NEAR EAST								PROCHEORIENT
	AREA	12003	18153	18734	19063	19580	20160	20104	SUP.
	PROD.	10996	17684	19191	20510	21120	21261	20442	PROD.
	YIELD	9.2	9.7	10.2	10.8	10.8	10.5	10.2	REND.
	FAR EAST								EXTREMORIENT
	AREA	14693	19864	19227	19550	22292	23521	24136	SUP.
	PROD.	11523	17555	16325	17739	24931	27178	29005	PROD.
	YIELD	7.8	8.8	8.5	9.1	11.2	11.6	12.0	REND.

TABLE 14- WHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 14- BLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	AFRICA								AFRIQUE
	AREA	5769	6930	6277	7125	7601	7522	7880	SUP.
	PROD.	3439	4777	3575	5065	6895	5383	5970	PROD.
	YIELD	6.0	6.9	5.7	7.1	9.1	7.2	7.6	REND.
	OCEANIA								OCEANIE
	AREA	4671	6805	8508	9174	10972	9600	7106	SUP.
	PROD.	5300	8470	12991	7895	15246	11291	8306	PROD.
	YIELD	11.3	12.4	15.3	8.6	13.9	11.8	11.7	REND.

MAIN = MAIN CROPS ON ARABLE LAND
OTHER = OTHER CROPS

PRINC = CULTURES PRINCIPALES DE PLEIN CHAMP
AUTRE = AUTRES CULTURES

1 - INCLUDES SPELT
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AREA SOWN
5 - 1961 (SECOND AVERAGE)
6 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - 1952 (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1948 (FIRST AVERAGE)
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
12 - 1950 (FIRST AVERAGE)
13 - 1965 (SECOND AVERAGE)

1 - Y COMPRIS L EPEAUTRE
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - SUPERFICIE ENSEMENCEE
5 - 1961 (DEUXIEME MOYENNE)
6 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - 1952 (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1948 (PREMIERE MOYENNE)
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
12 - 1950 (PREMIERE MOYENNE)
13 - 1965 (DEUXIEME MOYENNE)

TABLE 15- RYE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 15- SEIGLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	ALBANIA								ALBANIE
	AREA	12	10	10F	10F	10F	10F	10F	SUP.
	PROD.	9	6	7F	7F	7F	7F	7F	PROD.
	YIELD	7.5	6.4	6.6F	6.5F	7.0F	7.0F	7.0F	REND.
	AUSTRIA								AUTRICHE
	AREA	230	180	144	139	142	147	136	SUP.
	PROD.	343	393	363	377	413	440	363	PROD.
	YIELD	14.9	21.9	25.2	27.2	29.1	29.9	26.6	REND.
	BELGIUM								BELGIQUE
	AREA	85	39	29	26	26	22	21	SUP.
	PROD.	221	120	76	90	87	73	65	PROD.
	YIELD	26.1	30.4	26.1	34.2	33.4	32.7	31.0	REND.
3	BULGARIA								BULGARIE
	AREA	226	58	41	31	24	24	24*	SUP.
	PROD.	240	58	56	38	24	29	29*	PROD.
	YIELD	10.6	10.0	13.5	12.2	10.0	11.7	12.1*	REND.
4	CZECHOSLVK								TCHECOSLOV
	AREA	638	429	395	319	337	276	219	SUP.
	PROD.	1110	897	790	689	769	687	575*	PROD.
	YIELD	17.4	20.9	20.0	21.6	22.8	24.9	26.2*	REND.
	DENMARK								DANEMARK
	AREA	155	131	46	37	38	38	40	SUP.
	PROD.	365	380	137	118	131	126	120*	PROD.
	YIELD	23.6	29.1	29.6	31.6	34.0	32.8	30.0*	REND.
	FINLAND								FINLANDE
	AREA	133	93	93	96	72	74	66	SUP.
	PROD.	201	141	119	163	134	134	131	PROD.
	YIELD	15.2	15.2	12.8	16.9	18.5	18.0	19.9	REND.
	FRANCE								FRANCE
	AREA	496	235	198	175	163	154	142	SUP.
	PROD.	573	367	357	344	327	309	302	PROD.
	YIELD	11.5	15.6	18.0	19.7	20.1	20.1	21.2	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	1293	820	771	746	735	690	670*	SUP.
	PROD.	2516	1741	1642	1986	1936	1544	1474*	PROD.
	YIELD	19.5	21.2	21.3	26.6	26.3	22.4	22.0*	REND.
	FEDERAL REP								REP. FED.
	AREA	1388	1137	1019	974	961	872	864	SUP.
	PROD.	3066	3028	2693	3159	3187	2886	2663	PROD.
	YIELD	22.1	26.6	26.4	32.4	33.1	33.1	30.8	REND.
5	WEST BERLIN								BERLIN OCC
	AREA	2	1	1	1	1	1	1	SUP.
	PROD.	3	3	3	3	3	3	2	PROD.
	YIELD	15.0	25.4	25.9	29.2	27.4	25.7	26.4	REND.
	GREECE								GRECE
	AREA	57	20	14	11	10	9	6*	SUP.
	PROD.	47	19	15	13	9	8	7F	PROD.
	YIELD	8.2	9.2	10.9	11.2	9.0	8.9	11.7F	REND.
	HUNGARY								HONGRIE
3	MAIN								PRINC
	AREA	592	240	220	204	190	183	150	SUP.
	PROD.	732	259	242	225	238	235	157	PROD.
	YIELD	12.4	10.8	11.0	11.0	12.5	12.8	10.5	REND.
6	OTHER								AUTRE
	AREA	-	11F	9F	5F	2F	3F	2F	SUP.
	PROD.	-	12	9	5	2	4	3F	PROD.
	YIELD	10.7F	10.7F	11.0F	11.0F	12.5F	13.0F	15.0F	REND.
	IRELAND								IRLANDE
	AREA	2	1	1	1	-	-	-	SUP.
	PROD.	4	1	1	1	1	1	1F	PROD.
	YIELD	19.6	15.0	19.4	17.6	18.5	30.9	30.8F	REND.
	ITALY								ITALIE
	AREA	97	53	46	46	42	38	35	SUP.
	PROD.	123	87	83	82	75	71	69	PROD.
	YIELD	12.7	16.3	17.9	17.8	18.0	18.6	19.4	REND.
	LUXEMBOURG								LUXEMBOURG
	AREA	6	3	3	3	2	1	1	SUP.
	PROD.	11	7	5	10	5	4	3	PROD.
	YIELD	17.8	21.2	20.0	30.0	21.7	32.0	25.3	REND.
	NETHERLANDS								PAYS-BAS
	AREA	176	107	74	73	75	62	57	SUP.
	PROD.	455	312	190	239	239	207	172	PROD.
	YIELD	25.9	29.1	25.7	32.6	31.9	33.4	30.5	REND.
	NORWAY								NORVEGE
	AREA	1	1	-	1	1	1	1*	SUP.
	PROD.	2	3	1	2	4	4	4F	PROD.
	YIELD	20.7	24.9	22.1	32.5	33.4	31.1	30.0F	REND.
3	POLAND								POLOGNE
	AREA	5063	4563	4304	4271	4263	4174	3500*	SUP.
	PROD.	6374	7466	7661	7645	8438	8166	6100*	PROD.
	YIELD	12.6	16.4	17.8	17.9	19.8	19.6	17.4*	REND.
	PORTUGAL								PORTUGAL
	AREA	270	311	282	239	239	236	224	SUP.
	PROD.	162	177	145	175	199	167	150	PROD.
	YIELD	6.0	5.7	5.1	7.3	8.3	7.1	6.7	REND.
	ROMANIA								ROUMANIE
3, 6	AREA	184	88	91	62	43	42	40F	SUP.
	PROD.	177	95	100	71	48	47	45*	PROD.
	YIELD	9.6	10.8	10.9	11.3	11.0	11.2	11.3F	REND.

TABLE 15- RYE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 15- SEIGLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	SPAIN									ESPAGNE	
		AREA	622	442	384	396	366	331	306		SUP.
		PROD.	482	385	353	336	355	320	250		PROD.
		YIELD	7.7	8.7	9.2	8.4	9.7	9.7	8.2		REND.
	SWEDEN									SUEDE	
		AREA	128	56	59	61	69	72	77		SUP.
		PROD.	258	142	85	197	211	184	211		PROD.
		YIELD	20.2	25.3	21.8	32.2	30.8	25.5	27.5		REND.
	SWITZERLAND									SUISSE	
		AREA	14	15	13	15	15	11	11		SUP.
		PROD.	34	52	46	63	58	43	40F		PROD.
		YIELD	24.1	34.5	34.5	40.8	38.9	38.3	36.7F		REND.
	U.K.									ROYAUME-UNI	
		AREA	25	8	4	4	4	4	5		SUP.
		PROD.	52	21	11	12	11	11	14		PROD.
		YIELD	20.8	26.6	27.6	27.4	25.1	30.7	28.8		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	269	163	141	138	132	124	112		SUP.
		PROD.	248	169	176	171	138	135	127		PROD.
		YIELD	9.2	10.4	12.5	12.4	10.5	10.9	11.3		REND.
	TOTAL									TOTAL	
		AREA	12154	9217	8372	8086	7962	7599	6720		SUP.
		PROD.	17795	16340	15366	16221	17049	15845	13084		PROD.
		YIELD	14.6	17.7	18.4	20.1	21.4	20.9	19.5		REND.
3, 7	U.S.S.R.									U.R.S.S.	
		AREA	23592	16300	13583	12418	12269	9237	11000*		SUP.
		PROD.	17961	15090	13146	12986	14120	10945	15000F		PROD.
		YIELD	7.6	9.3	9.7	10.5	11.5	11.8	13.6F		REND.
	N.C AMERICA									AMERIQUEN.C	
	CANADA									CANADA	
		AREA	571	275	294	277	275	375	411		SUP.
		PROD.	469	319	437	304	331	419	570		PROD.
		YIELD	8.2	11.6	14.9	11.0	12.1	11.2	13.9		REND.
	U.S.A.									ETATS-UNIS	
		AREA	686	670	516	433	410	545	601		SUP.
		PROD.	524	828	706	614	594	802	979		PROD.
		YIELD	7.6	12.4	13.7	14.2	14.5	14.7	16.3		REND.
	TOTAL									TOTAL	
		AREA	1258	945	810	710	685	920	1012		SUP.
		PROD.	993	1146	1143	918	925	1221	1549		PROD.
		YIELD	7.9	12.1	14.1	12.9	13.5	13.3	15.3		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	717	548	420	565	604	528	530F		SUP.
		PROD.	526	422	270	352	360	377	375*		PROD.
		YIELD	7.3	7.7	6.4	6.2	6.0	7.1	7.1F		REND.
3	BRAZIL									BRESIL	
		AREA	23	23	21	22	22	23	22F		SUP.
		PROD.	17	17	17	17	19	19	19F		PROD.
		YIELD	7.2	7.6	7.8	7.7	8.2	8.4	8.6F		REND.
3	CHILE									CHILI	
		AREA	7	7	7	7	7	8	8		SUP.
		PROD.	5	7	11	8	8	10	10F		PROD.
		YIELD	6.4	10.5	16.1	13.0	11.4	12.1	12.0		REND.
6	ECUADOR									EQUATEUR	
		AREA	14	5	4	4F	4F	4F	4F		SUP.
		PROD.	5	2	2	2F	2	2F	2F		PROD.
		YIELD	3.6	4.7	4.5	5.5F	4.8F	5.4F	5.4F		REND.
	TOTAL									TOTAL	
		AREA	760	583	452	598	637	563	564		SUP.
		PROD.	553	448	300	379	389	408	406		PROD.
		YIELD	7.3	7.7	6.6	6.3	6.1	7.2	7.2		REND.
	ASIA									ASIE	
	JAPAN									JAPON	
		AREA	4	1	1F	1F	1F	1F	1F		SUP.
		PROD.	6	2	2F	1F	1F	1F	1F		PROD.
		YIELD	13.2	18.1	18.3F	17.5F	17.5F	17.5F	17.5F		REND.
	KOREA(NORTH)									COREE(NORD)	
		AREA	8F	8F	...	...	...	...	...		SUP.
		PROD.	5F	7F	...	...	...	...	...		PROD.
		YIELD	6.8F	9.0F	...	...	...	...	...		REND.
3	KOREA REP.									COREE REP	
		AREA	37	33	24	19	16	16	16F		SUP.
		PROD.	36F	37	41	27	25	27	27F		PROD.
		YIELD	9.5F	11.0	16.8	14.7	15.2	17.2	16.9F		REND.
	TURKEY									TURQUIE	
		AREA	493	689	732	735	690	685	600F		SUP.
		PROD.	500	734	850	900	820	817	650		PROD.
		YIELD	10.1	10.7	11.6	12.2	11.9	11.9	10.8F		REND.
	TOTAL									TOTAL	
		AREA	543	731	765	763	715	710	625		SUP.
		PROD.	547	780	900	935	853	852	685		PROD.
		YIELD	10.1	10.7	11.8	12.3	11.9	12.0	11.0		REND.

TABLE 15- RYE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 15- SEIGLE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	AFRICA								AFRIQUE
	MOROCCO								MAROC
	AREA	6	5	2	3	3F	3F	3F	SUP.
	PROD.	4	2	1	2	2F	2F	2F	PROD.
	YIELD	6.2	4.6	3.7	5.2	6.7F	7.0F	6.7F	REND.
6	SOUTH AFRICA								AFRIQUE SUD
	AREA	29	29F	21F	28F	20F	20F	20F	SUP.
	PROD.	10	11	8	13	7	7	8	PROD.
	YIELD	3.5	3.9F	3.7F	4.5F	3.6F	3.5F	4.0F	REND.
	TOTAL								TOTAL
	AREA	37	34	23	31	23	23	23	SUP.
	PROD.	15	14	9	15	9	9	10	PROD.
	YIELD	4.1	4.1	3.9	4.8	3.9	3.9	4.3	REND.
	OCEANIA								OCEANIE
3	AUSTRALIA								AUSTRALIE
	AREA	28	25	35	35	39	37F	37F	SUP.
	PROD.	12	11	16	10	20	19F	19F	PROD.
	YIELD	4.3	4.3	4.4	3.0	5.1	5.1F	5.1F	REND.
	TOTAL								TOTAL
	AREA	28	25	35	35	39	37	37	SUP.
	PROD.	12	11	16	10	20	19	19	PROD.
	YIELD	4.3	4.4	4.6	2.9	5.1	5.1	5.1	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	38627	27835	24040	22641	22330	19089	19981	SUP.
	PROD.	36966	33829	30880	31464	33365	29299	30753	PROD.
	YIELD	9.6	12.2	12.8	13.9	14.9	15.3	15.4	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	12154	9217	8372	8086	7962	7599	6720	SUP.
	PROD.	17795	16340	15366	16221	17049	15845	13084	PROD.
	YIELD	14.6	17.7	18.4	20.1	21.4	20.9	19.5	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	1258	945	810	710	685	920	1012	SUP.
	PROD.	993	1146	1143	918	925	1221	1549	PROD.
	YIELD	7.9	12.1	14.1	12.9	13.5	13.3	15.3	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	760	583	452	598	637	563	564	SUP.
	PROD.	553	448	300	379	389	408	406	PROD.
	YIELD	7.3	7.7	6.6	6.3	6.1	7.2	7.2	REND.
	NEAR EAST								PROCHEORIENT
	AREA	493	689	732	735	690	685	600	SUP.
	PROD.	500	734	850	900	820	817	650	PROD.
	YIELD	10.1	10.7	11.6	12.2	11.9	11.9	10.8	REND.
	FAR EAST								EXTREMORIENT
	AREA	50	42	33	28	25	25	25	SUP.
	PROD.	47	46	50	35	33	35	35	PROD.
	YIELD	9.4	11.0	15.2	12.5	13.2	14.0	14.0	REND.
	AFRICA								AFRIQUE
	AREA	37	34	23	31	23	23	23	SUP.
	PROD.	15	14	9	15	9	9	10	PROD.
	YIELD	4.1	4.1	3.9	4.8	3.9	3.9	4.3	REND.
	OCEANIA								OCEANIE
	AREA	28	25	35	35	39	37	37	SUP.
	PROD.	12	11	16	10	20	19	19	PROD.
	YIELD	4.3	4.4	4.6	2.9	5.1	5.1	5.1	REND.

MAIN = MAIN CROPS ON ARABLE LAND
OTHER = OTHER CROPS

PRINC = CULTURES PRINCIPALES DE PLEIN CHAMP
AUTRE = AUTRES CULTURES

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AREA SOWN
4 - INCLUDES MIXTURE OF RYE AND WHEAT
5 - 1949 (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - 1950 (FIRST AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - SUPERFICIE ENSEMENCEE
4 - Y COMPRIS UN MELANGE DE SEIGLE ET DE FROMENT
5 - 1949 (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - 1950 (PREMIERE MOYENNE)

TABLE 16- BARLEY

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 16- ORGE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA									ALBANIE	
		AREA	12	9	8F	8F	8F	8F	9F		SUP.
		PROD.	11	8	8F	8F	9F	9F	9F		PROD.
		YIELD	8.8	9.4	10.3F	10.1F	10.1F	10.1F	10.1F		REND.
	AUSTRIA									AUTRICHE	
		AREA	127	211	230	232	238	274	290		SUP.
		PROD.	210	563	706	772	770	934	913		PROD.
		YIELD	16.5	26.6	30.7	33.3	32.3	34.1	31.5		REND.
	BELGIUM									BELGIQUE	
		AREA	82	131	160	153	153	155	170		SUP.
		PROD.	244	485	486	623	574	557	525		PROD.
		YIELD	29.9	36.9	30.4	40.7	37.6	36.1	31.0		REND.
3	BULGARIA									BULGARIE	
		AREA	240	336	416	387	402	412	360*		SUP.
		PROD.	332	694	1064	985	807	905	828*		PROD.
		YIELD	13.8	20.6	25.6	25.5	20.1	22.0	23.0*		REND.
	CZECHOSLVK									TCHECOSLOV	
		AREA	606	682	687	708	710	779	803		SUP.
		PROD.	1046	1556	1608	1936	2113	2499	2400*		PROD.
		YIELD	17.3	22.8	23.4	27.3	29.8	32.1	29.9*		REND.
	DENMARK									DANEMARK	
		AREA	495	912	1112	1170	1254	1305	1356		SUP.
		PROD.	1708	3506	4159	4382	5047	5255	5000*		PROD.
		YIELD	34.5	38.5	37.4	37.5	40.3	40.3	36.9*		REND.
	FINLAND									FINLANDE	
		AREA	129	235	321	346	359	402	404		SUP.
		PROD.	201	400	597	681	718	906	933		PROD.
		YIELD	15.6	17.0	18.6	19.7	20.0	22.6	23.1		REND.
	FRANCE									FRANCE	
*		AREA	954	2353	2642	2818	2781	2859	2929		SUP.
		PROD.	1534	6594	7421	9874	9139	9452	8009		PROD.
		YIELD	16.1	28.0	28.1	35.0	32.9	33.1	27.3		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	259	438	521	553	595	642	640*		SUP.
		PROD.	593	1291	1525	1927	2121	2067	2048*		PROD.
		YIELD	22.9	29.5	29.3	34.9	35.6	32.2	32.0*		REND.
	FEDERAL REP									REP. FED.	
		AREA	586	1150	1288	1308	1330	1387	1475		SUP.
		PROD.	1402	3462	3869	4734	4974	5130	4754		PROD.
		YIELD	23.9	30.1	30.0	36.2	37.4	37.0	32.2		REND.
	GREECE									GRECE	
		AREA	208	184	284	351	329	283	324*		SUP.
		PROD.	211	248	563	774	465	447	630F		PROD.
		YIELD	10.1	13.5	19.8	22.0	14.1	15.8	19.4F		REND.
	HUNGARY									HONGRIE	
3	MAIN									PRINC	
		AREA	454	516	489	447	386	381	285		SUP.
		PROD.	654	966	916	934	904	908	556		PROD.
		YIELD	14.4	18.7	18.7	20.9	23.4	23.8	19.5		REND.
4	OTHER									AUTRE	
		AREA	-	2F	2F	3F	1F	1F	1F		SUP.
		PROD.	-	4	3	5	2	1	2F		PROD.
		YIELD	-	18.6F	18.7F	19.4F	23.5F	23.9F	20.0F		REND.
	IRELAND									IRLANDE	
		AREA	64	171	187	183	183	198	220		SUP.
		PROD.	163	575	638	677	752	788	800F		PROD.
		YIELD	25.4	33.6	34.2	37.1	41.0	39.7	36.4F		REND.
	ITALY									ITALIE	
		AREA	251	203	179	181	175	175	180		SUP.
		PROD.	258	276	253	295	258	292	315		PROD.
		YIELD	10.3	13.6	14.1	16.3	14.7	16.7	17.5		REND.
	LUXEMBOURG									LUXEMBOURG	
		AREA	5	9	12	13	14	17	19		SUP.
		PROD.	9	21	37	46	48	56	50		PROD.
		YIELD	18.1	23.9	30.1	36.0	33.0	33.4	26.4		REND.
5	MALTA									MALTE	
		AREA	2	1	2	1	1	1	2F		SUP.
		PROD.	3	2	2	2	2	2	2F		PROD.
		YIELD	12.9	14.2	12.7	14.6	13.2	14.3	14.7F		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	60	98	120	107	107	99	105		SUP.
		PROD.	201	390	416	447	389	389	350		PROD.
		YIELD	33.3	39.9	34.7	41.6	36.4	39.2	33.4		REND.
	NORWAY									NORVEGE	
		AREA	47	174	188	179	176	185	185F		SUP.
		PROD.	109	440	405	486	621	486	500F		PROD.
		YIELD	23.0	25.3	21.6	27.2	35.3	26.3	27.0F		REND.
3	POLAND									POLOGNE	
		AREA	836	704	679	645	628	759	800*		SUP.
		PROD.	1061	1368	1398	1394	1478	1948	2000*		PROD.
		YIELD	12.7	19.4	20.6	21.6	23.6	25.7	25.0*		REND.
	PORTUGAL									PORTUGAL	
		AREA	145	125	111	107	135	119	118		SUP.
		PROD.	96	61	49	73	94	54	54		PROD.
		YIELD	6.6	4.9	4.4	6.9	6.9	4.6	4.6		REND.
3, 6	ROMANIA									ROUMANIE	
		AREA	506	237	246	257	292	308	300		SUP.
		PROD.	412	415	483	531	590	544	576*		PROD.
		YIELD	8.1	17.5	19.7	20.6	20.2	17.7	19.2		REND.

TABLE 16- BARLEY

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 16- ORGE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	SPAIN								ESPAGNE
	AREA	1557	1420	1338	1500	1923	2170	2157	SUP.
	PROD.	1909	1959	2006	2576	3441	3969	3129	PROD.
	YIELD	12.3	13.8	15.0	17.2	17.9	18.3	14.5	REND.
	SWEDEN								SUEDE
	AREA	106	406	568	530	557	593	587	SUP.
	PROD.	231	1167	1408	1564	1776	1575	1777	PROD.
	YIELD	21.8	28.7	24.8	29.5	31.9	26.5	30.3	REND.
	SWITZERLAND								SUISSE
	AREA	22	31	32	31	30	37	41	SUP.
	PROD.	55	102	107	117	112	132	140*	PROD.
	YIELD	24.8	32.5	33.3	37.5	37.1	36.0	34.1*	REND.
	U.K.								ROYAUME-UNI
	AREA	818	1858	2481	2439	2401	2413	2243	SUP.
	PROD.	2061	6668	8724	9215	8271	8664	7494	PROD.
	YIELD	25.2	35.9	35.2	37.8	34.4	35.9	33.4	REND.
7	ISLE OF MAN								ILE DE MAN
	AREA	-	1	2	2	2	2	2F	SUP.
	PROD.	-	3	6	6	7	6	7F	PROD.
	YIELD	25.2	27.5	33.8	33.2	32.9	33.0	32.5F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	321	369	394	343	312	300	280	SUP.
	PROD.	323	557	713	606	450	459	402	PROD.
	YIELD	10.1	15.1	18.1	17.7	14.4	15.3	14.4	REND.
	TOTAL								TOTAL
	AREA	8900	12966	14699	15002	15482	16264	16283	SUP.
	PROD.	15014	33779	39570	45670	45932	48434	44203	PROD.
	YIELD	16.9	26.1	26.9	30.4	29.7	29.8	27.1	REND.
3, 8	U.S.S.R.								U.R.S.S.
	AREA	8565	18296	19396	19125	19353	22500	21500*	SUP.
	PROD.	6354	20301	27879	24662	28904	32733	28000F	PROD.
	YIELD	7.4	11.1	14.4	12.9	14.9	14.5	13.0F	REND.
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	AREA	2845	2315	3019	3284	3576	3859	4064	SUP.
	PROD	4245	3860	6558	5414	7084	8238	9051	PROD.
	YIEL	14.9	16.7	21.7	16.5	19.8	21.3	22.3	REND.
	MEXICO								MEXIQUE
	AREA	222	219	241	224	251	240	250F	SUP.
	PROD.	160	175	194	175	251	250	250F	PROD.
	YIELD	7.2	8.0	8.1	7.8	10.0	10.4	10.0F	REND.
	U.S.A.								ETATS-UNIS
	AREA	4095	4507	4131	3715	3930	3858	3903	SUP.
	PROD.	5843	8672	8562	8121	9211	9222	8937	PROD.
	YIELD	14.3	19.2	20.7	21.9	23.4	23.9	22.9	REND.
	TOTAL								TOTAL
	AREA	7162	7042	7391	7223	7757	7957	8217	SUP.
	PROD.	10247	12708	15314	13710	16546	17710	18238	PROD.
	YIELD	14.3	18.0	20.7	19.0	21.3	22.3	22.2	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	540	547	411	496	539	457	550F	SUP.
	PROD.	656	679	438	588	556	570	580F	PROD.
	YIELD	12.1	12.4	10.7	11.9	10.3	12.5	10.5F	REND.
1	BOLIVIA								BOLIVIE
	AREA	56	90F	80F	95	95	95F	95F	SUP.
	PROD.	39	73*	63*	56	57	55	55F	PROD.
	YIELD	7.0	8.1F	7.9F	5.9	6.0	5.8F	5.8F	REND.
3	BRAZIL								BRESIL
	AREA	15	31	41	42	35	30	37F	SUP.
	PROD.	15	26	35	31	29	31	30F	PROD.
	YIELD	10.3	8.3	8.4	7.3	8.3	10.3	8.1F	REND.
	CHILE								CHILI
	AREA	50	41	39	50	72	44	47	SUP.
	PROD.	79	74	88	118	157	80	95F	PROD.
	YIELD	15.7	17.9	22.8	23.3	21.9	18.1	20.1F	REND.
	COLOMBIA								COLOMBIE
	AREA	42	52	55	61	47	47F	50F	SUP.
	PROD.	50	106	95	95	75	76	84F	PROD.
	YIELD	11.7	20.4	17.3	15.6	16.0	16.2F	16.8F	REND.
	ECUADOR								EQUATEUR
	AREA	89	146	143	144	123	125F	125F	SUP.
	PROD.	57	96	78	82	62	62	70F	PROD.
	YIELD	6.4	6.6	5.4	5.7	5.0	5.0F	5.6F	REND.
	PERU								PEROU
	AREA	181	180	178	185	173	185*	185*	SUP.
	PROD.	208	185	154	172	146	174	180*	PROD.
	YIELD	11.5	10.3	8.7	9.3	8.4	9.4*	9.7*	REND.
3	URUGUAY								URUGUAY
	AREA	28	41	42	30	40	39	40F	SUP.
	PROD.	23	30	28	14	48	41	45F	PROD.
	YIELD	8.4	7.3	6.5	4.5	12.1	0.4	11.3F	REND.
	TOTAL								TOTAL
	AREA	1003	1128	989	1103	1124	1022	1129	SUP.
	PROD.	1130	1268	979	1156	1130	1089	1139	PROD.
	YIELD	11.3	11.2	9.9	10.5	10.1	10.7	10.1	REND.

TABLE 16- BARLEY

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 16- ORGE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	ASIA									ASIE	
2	AFGHANISTAN									AFGHANISTAN	
		AREA	346F	350	350*	316F	316F	319F	320F		SUP.
		PROD.	269F	379	375	375	361	365	380F		PROD.
		YIELD	7.8F	10.8	10.7*	11.9F	11.4F	11.4F	11.9F		REND.
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	2	-	1	1	1	1	1F		SUP.
		PROD.	1	1	1	1	1	1	1F		PROD.
		YIELD	7.0	11.6	13.6	14.4	14.0	11.6	12.0F		REND.
	CYPRUS									CHYPRE	
		AREA	53	69	78	80	81	83*	55*		SUP.
		PROD.	47	86	51	86	51	102	50*		PROD.
		YIELD	9.0	12.4	6.6	10.8	6.3	12.3*	9.1*		REND.
	INDIA									INDE	
		AREA	3126	2999	2633	2825	3375	2758	2765		SUP.
		PROD.	2384	2590	2377	2348	3504	2424	2716		PROD.
		YIELD	7.6	8.6	9.0	8.3	10.4	8.8	9.8		REND.
	IRAN									IRAN	
		AREA	757	1000F	1000F	761	867	900F	1000F		SUP.
		PROD.	767	792	1080	607	811	864	1000F		PROD.
		YIELD	10.1	7.9F	10.8F	8.0	9.4	9.6F	10.0F		REND.
	IRAQ									IRAK	
		AREA	934	1129	1169	1087	1218	1218	1064		SUP.
		PROD.	722	851	832	855	931	1250	691		PROD.
		YIELD	7.7	7.5	7.1	7.9	7.6	10.3	6.5		REND.
3, 6	ISRAEL									ISRAEL	
		AREA	52	65	49	43	39	25	17		SUP.
		PROD.	44	66	21	56	25	21	20F		PROD.
		YIELD	8.6	10.2	4.3	12.9	6.4	8.1	11.5		REND.
3	JAPAN									JAPON	
		AREA	984	554	388	352	316	283	226*		SUP.
		PROD.	2020	1380	1105	1032	1021	812	573*		PROD.
		YIELD	20.5	24.9	28.5	29.3	32.3	28.7	25.3*		REND.
3	JORDAN									JORDANIE	
		AREA	62	91	65	58	57	67	48		SUP.
		PROD.	52	62	23	63	29	53	30F		PROD.
		YIELD	8.3	6.9	3.5	10.9	5.0	7.9	6.2F		REND.
9	KOREA (NORTH)									COREE (NORD)	
		AREA	155*	219F	220F	220F	220F	240F	240F		SUP.
		PROD.	155*	239F	250F	250F	250F	275F	275F		PROD.
		YIELD	10.0*	10.9F	11.4F	11.4F	11.4F	11.5F	11.5F		REND.
3	KOREA REP.									COREE REP	
		AREA	624	896	961	961	977	942	930		SUP.
		PROD.	846F	1419	2018	1916	2084	2066	2200*		PROD.
		YIELD	13.6F	15.8	21.0	19.9	21.3	21.9	23.7		REND.
	LEBANON									LIBAN	
		AREA	20	13	14	13	13	8	9F		SUP.
		PROD.	25	13	13	16	12	7	8F		PROD.
		YIELD	12.3	9.7	9.0	11.8	8.6	8.1	8.9F		REND.
10	MONGOLIA									MONGOLIE	
		AREA	13F	13	14F	14F	14*	20F	20F		SUP.
		PROD.	8F	9	11	12	6*	16F	15F		PROD.
		YIELD	6.0F	7.0	8.1F	8.4F	4.4*	8.0F	7.5F		REND.
3	PAKISTAN									PAKISTAN	
		AREA	223	214	176	185	198	184	200F		SUP.
		PROD.	150	134	96	104	121	115	120F		PROD.
		YIELD	6.7	6.3	5.4	5.6	6.1	6.2	6.0F		REND.
6	RYUKYU IS									ILES RYU-KYU	
		AREA	2	-	-	-	-	-	-		SUP.
		PROD.	2	-	-	-	-	-	-		PROD.
		YIELD	6.6	-	-	-	-	-	-		REND.
9	SAUDI ARABIA									ARABIE SAOUD	
		AREA	15	26F	25F	25F	25F	26F	26F		SUP.
		PROD.	13	33F	34	34F	34F	34F	34F		PROD.
		YIELD	8.9	12.8F	13.4F	13.6F	13.6F	13.1F	13.1F		REND.
6	STH YEMEN									YEMEN SUD	
		AREA	2	1	1	1	1F	1F	1		SUP.
		PROD.	3	3	3	4	4F	4F	4		PROD.
		YIELD	16.7	22.5	23.4	29.3	30.0F	30.0F	29.3		REND.
	SYRIA									SYRIE	
		AREA	369	740	336	646	631	626	1126		SUP.
		PROD.	321	649	203	590	512	627	235		PROD.
		YIELD	8.7	8.8	6.0	9.1	8.1	10.0	2.1		REND.
	TURKEY									TURQUIE	
		AREA	1972	2791	2710	2725	2730	2687	2550F		SUP.
		PROD.	2270	3447	3800	3800	3560	3740	3250		PROD.
		YIELD	11.5	12.4	14.0	13.9	13.0	13.9	12.7F		REND.
	YEMEN									YEMEN	
		AREA	2F	1F	1F	1F	2F	2F	2F		SUP.
		PROD.	2F	1F	2F	2F	2F	2F	2F		PROD.
		YIELD	12.5F	10.0F	12.5F	12.5F	12.5F	12.5F	12.5F		REND.
	TOTAL									TOTAL	
		AREA	9704	11173	10191	10314	11081	10390	10600		SUP.
		PROD.	10094	12157	12295	12151	13319	12778	11604		PROD.
		YIELD	10.4	10.9	12.1	11.8	12.0	12.3	10.9		REND.
	CHINA (MAIN)									CHINE (CONT)	
		AREA	11090F	11620F	...	...	...	...	...		SUP.
		PROD.	12360F	14700F	...	...	...	...	...		PROD.
		YIELD	11.1F	12.7F	...	...	...	...	...		REND.

TABLE 16- BARLEY

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 16- ORGE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
		AREA	1166	810	394	558	720	607*	688*		SUP.
		PROD.	808	476	130	340	538	465*	350*		PROD.
		YIELD	6.9	5.9	3.3	6.1	7.5	7.7*	5.1*		REND.
11	ETHIOPIA									ETHIOPIE	
		AREA	970F	1644	1673	1694	1725	1747	1770F		SUP.
		PROD.	720F	1348	1399	1423	1499	1517	1540F		PROD.
		YIELD	7.4F	8.2	8.4	8.4	8.7	8.7	8.7F		REND.
	KENYA									KENYA	
		AREA	7	12	9	10	11	9	10F		SUP.
		PROD.	8	15	14	6	12	11F	12F		PROD.
		YIELD	11.4	12.8	16.1	6.7	11.2	11.6F	12.0F		REND.
4, 9	LESOTHO									LESOTHO	
		AREA	1	4	4F	4F	4F	4F	4F		SUP.
		PROD.	2	3	4F	4F	4F	4F	4F		PROD.
		YIELD	12.2	7.6	9.0F	9.0F	9.0F	8.8F	8.8F		REND.
	LIBYA									LIBYE	
		AREA	354F	350	301	365	400	357	216		SUP.
		PROD.	84	87	99	110	98	124	53		PROD.
		YIELD	2.4F	2.5	3.3	3.0	2.5	3.5	2.4		REND.
	MOROCCO									MAROC	
		AREA	2033	1627	1794	1835	2135	2062	2050F		SUP.
		PROD.	1483	1316	612	1322	3217	2044	2032		PROD.
		YIELD	7.3	8.1	3.4	7.2	15.1	9.9	9.9F		REND.
	RHODESIA									RHODESIE	
		AREA	-	-	1F	1F	1F	1F	1F		SUP.
		PROD.	-	1	2F	2F	2F	2F	2F		PROD.
		YIELD	10.9	29.1	30.0F	30.0F	30.0F	30.0F	30.0F		REND.
4, 9	RWANDA									RWANDA	
		AREA	1	1	1F	1F	-	1F	1F		SUP.
		PROD.	1	1	1	1F	-	1F	1F		PROD.
		YIELD	15.1	8.7	10.0F	10.0F	9.1	10.0F	10.0F		REND.
6	SOUTH AFRICA									AFRIQUE SUD	
		AREA	45	38F	35*	49*	51*	50*	40*		SUP.
		PROD.	41	37	31	41	34	20	26		PROD.
		YIELD	9.3	9.8F	8.7*	8.3*	6.7*	4.0*	6.5*		REND.
	SP SAHARA									SAHARA ESP	
		AREA	1	-	-	-	1	1	1F		SUP.
		PROD.	1	-	-	-	1	1	1F		PROD.
		YIELD	11.4	-	-	-	7.0	6.0	6.2F		REND.
	SUDAN									SOUDAN	
		AREA	-	1	-	-	-	-	-		SUP.
		PROD.	-	-	-	-	-	-	-		PROD.
		YIELD	7.5	7.5	10.7	10.9	11.4F	10.6F	10.6F		REND.
11	TUNISIA									TUNISIE	
		AREA	590	445	377	335	365	345*	410*		SUP.
		PROD.	218	111	80	70	130	80*	190*		PROD.
		YIELD	3.7	2.5	2.1	2.1	3.6	2.3*	4.6*		REND.
3	U.A.R.									R.A.U.	
		AREA	64	52	41	65	49	43	35		SUP.
		PROD.	123	137	102	114	121	105	83		PROD.
		YIELD	19.2	26.1	24.9	17.6	24.7	24.4	23.7		REND.
	TOTAL									TOTAL	
		AREA	5231	5010	4630	4917	5462	5227	5226		SUP.
		PROD.	3486	3542	2474	3433	5656	4374	4294		PROD.
		YIELD	6.7	7.1	5.3	7.0	10.4	8.4	8.2		REND.
	OCEANIA									OCEANIE	
3	AUSTRALIA									AUSTRALIE	
		AREA	455	873	1011	1057	1341	1578	2104		SUP.
		PROD.	531	978	1397	835	1646	1789	2268		PROD.
		YIELD	11.7	11.2	13.8	7.9	12.3	11.3	10.8		REND.
	NEW ZEALAND									N-ZELANDE	
		AREA	22	33	34	37	63	64	53		SUP.
		PROD.	49	98	114	134	219	233	165		PROD.
		YIELD	22.4	29.5	33.6	36.0	35.0	36.3	31.2		REND.
	TOTAL									TOTAL	
		AREA	477	906	1045	1094	1404	1642	2157		SUP.
		PROD.	580	1076	1511	969	1865	2022	2433		PROD.
		YIELD	12.2	11.9	14.5	8.9	13.3	12.3	11.3		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	52411	68141	70641	71278	74163	77702	78112		SUP.
		PROD.	59323	99531	116522	118751	130352	136940	128511		PROD.
		YIELD	11.3	14.6	16.5	16.7	17.6	17.6	16.5		REND.
	REG. TOTALS									TOT REGION	
	EUROPE									EUROPE	
		AREA	8900	12966	14699	15002	15482	16264	16283		SUP.
		PROD.	15014	33779	39570	45670	45932	48434	44203		PROD.
		YIELD	16.9	26.1	26.9	30.4	29.7	29.8	27.1		REND.
	NTH AMERICA									AMERIQUE NRD	

TABLE 16- BARLEY

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 16- ORGE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	AREA	6940	6823	7150	6999	7506	7717	7967	SUP.
	PROD.	10088	12533	15120	13535	16295	17460	17988	PROD.
	YIELD	14.5	18.4	21.1	19.3	21.7	22.6	22.6	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	1225	1347	1230	1327	1375	1262	1379	SUP.
	PROD.	1290	1443	1173	1331	1381	1339	1389	PROD.
	YIELD	10.5	10.7	9.5	10.0	10.0	10.6	10.1	REND.
	NEAR EAST								PROCHEORIENT
	AREA	4995	6680	6140	6186	6429	6362	6469	SUP.
	PROD.	4737	6607	6638	6712	6551	7298	5840	PROD.
	YIELD	9.5	9.9	10.8	10.9	10.2	11.5	9.0	REND.
	FAR EAST								EXTREMORIENT
	AREA	5127	4896	4393	4558	5101	4428	4382	SUP.
	PROD.	5563	5774	5858	5663	6987	5709	5900	PROD.
	YIELD	10.9	11.8	13.3	12.4	13.7	12.9	13.5	REND.
	AFRICA								AFRIQUE
	AREA	4813	4606	4288	4487	5013	4827	4975	SUP.
	PROD.	3279	3318	2273	3209	5437	4145	4158	PROD.
	YIELD	6.8	7.2	5.3	7.2	10.8	8.6	8.4	REND.
	OCEANIA								OCEANIE
	AREA	477	906	1045	1094	1404	1642	2157	SUP.
	PROD.	580	1076	1511	969	1865	2022	2433	PROD.
	YIELD	12.2	11.9	14.5	8.9	13.3	12.3	11.3	REND.

MAIN = MAIN CROPS ON ARABLE LAND
OTHER = OTHER CROPS

PRINC = CULTURES PRINCIPALES DE PLEIN CHAMP
AUTRE = AUTRES CULTURES

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AREA SOWN
4 - 1961 (SECOND AVERAGE)
5 - INCLUDES MIXED GRAIN
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - 1952 (FIRST AVERAGE)
8 - 1950 (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
10 - 1965 (SECOND AVERAGE)
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - SUPERFICIE ENSEMENCEE
4 - 1961 (DEUXIEME MOYENNE)
5 - COMPREND LES MELANGES DE GRAINS
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - 1952 (PREMIERE MOYENNE)
8 - 1950 (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
10 - 1965 (DEUXIEME MOYENNE)
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 17- OATS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 17- AVOINE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA									ALBANIE	
		AREA	21	21	23F	23F	23F	25F	25F		SUP.
		PROD.	17	14	16F	16F	16F	17F	17F		PROD.
		YIELD	8.1	6.6	7.0F	7.0F	7.0F	6.8F	6.8F		REND.
	AUSTRIA									AUTRICHE	
		AREA	203	147	126	124	119	102	102		SUP.
		PROD.	274	322	325	336	324	288	271		PROD.
		YIELD	13.5	21.8	25.8	27.1	27.3	28.3	26.7		REND.
	BELGIUM									BELGIQUE	
		AREA	173	116	91	96	86	84	72		SUP.
		PROD.	483	389	293	361	315	283	190		PROD.
		YIELD	27.8	33.6	32.4	37.7	36.4	33.6	26.4		REND.
3	BULGARIA									BULGARIE	
		AREA	159	139	113	120	96	76	75*		SUP.
		PROD.	148	141	182	169	76	78	98*		PROD.
		YIELD	9.3	10.2	16.1	14.0	7.9	10.4	13.1*		REND.
4	CZECHOSLVK									TCHECOSLOV	
		AREA	609	416	388	435	407	401	378		SUP.
		PROD.	961	792	746	968	869	969	943*		PROD.
		YIELD	15.8	19.0	19.2	22.3	21.4	24.2	25.0*		REND.
	DENMARK									DANEMARK	
		AREA	291	192	234	243	218	205	182		SUP.
		PROD.	922	713	864	904	863	765	637*		PROD.
		YIELD	31.7	37.1	37.0	37.2	39.5	37.4	35.0*		REND.
	FINLAND									FINLANDE	
		AREA	435	463	479	455	489	524	524		SUP.
		PROD.	718	828	881	940	1064	1235	1330		PROD.
		YIELD	16.5	17.9	18.4	20.6	21.7	23.6	25.4		REND.
	FRANCE									FRANCE	
		AREA	2355	1250	1094	1040	949	851	799		SUP.
		PROD.	3392	2583	2578	2821	2528	2309	2070		PROD.
		YIELD	14.4	20.7	23.6	27.1	26.7	27.1	25.9		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	545	319	261	270	256	272	260*		SUP.
		PROD.	1188	850	703	845	864	841	780*		PROD.
		YIELD	21.8	26.7	26.9	31.4	33.8	30.9	30.0*		REND.
	FEDERAL REP									REP. FED.	
		AREA	1133	758	777	808	821	860	825		SUP.
		PROD.	2523	2185	2340	2718	2893	2976	2484		PROD.
		YIELD	22.3	28.8	30.1	33.6	35.2	34.6	30.1		REND.
	GREECE									GRECE	
		AREA	146	132	118	111	94	85	85F		SUP.
		PROD.	119	143	167	153	99	101	105F		PROD.
		YIELD	8.2	10.8	14.1	13.8	10.6	11.9	12.4F		REND.
	HUNGARY									HONGRIE	
3	MAIN									PRINC	
		AREA	177	82	61	53	54	48	44		SUP.
		PROD.	213	96	72	86	68	80	58		PROD.
		YIELD	12.1	11.6	11.9	15.6	12.6	16.7	13.3		REND.
1	OTHER									AUTRE	
		AREA	3F	10F	12F	7F	3F	4F	4F		SUP.
		PROD.	3	12	14	11	3	6	6F		PROD.
		YIELD	10.0F	11.8F	12.0F	15.6F	12.6F	16.8F	15.0F		REND.
	IRELAND									IRLANDE	
		AREA	276	131	98	96	88	77	69		SUP.
		PROD.	616	357	283	294	286	251	210*		PROD.
		YIELD	22.3	27.2	28.8	30.5	32.3	32.8	30.4*		REND.
	ITALY									ITALIE	
		AREA	469	398	359	358	323	312	303		SUP.
		PROD.	495	545	477	556	390	491	486		PROD.
		YIELD	10.6	13.7	13.3	15.5	12.1	15.7	16.1		REND.
	LUXEMBOURG									LUXEMBOURG	
		AREA	21	15	13	14	14	15	14		SUP.
		PROD.	35	36	31	45	34	47	32		PROD.
		YIELD	16.6	23.2	23.0	32.0	25.0	31.5	23.0		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	142	111	99	88	76	82	55		SUP.
		PROD.	419	421	357	365	318	322	201		PROD.
		YIELD	29.4	37.7	36.0	41.5	42.0	39.1	36.8		REND.
	NORWAY									NORVEGE	
		AREA	77	51	41	45	50	54	57*		SUP.
		PROD.	170	126	91	123	176	140	153*		PROD.
		YIELD	22.1	24.6	22.2	27.3	35.2	25.8	26.8*		REND.
3	POLAND									POLOGNE	
		AREA	1710	1548	1380	1405	1365	1367	1500*		SUP.
		PROD.	2238	2641	2594	2768	2831	3063	3300*		PROD.
		YIELD	13.1	17.1	18.8	19.7	20.7	22.4	22.0*		REND.
	PORTUGAL									PORTUGAL	
		AREA	302	273	218	226	224	207	198		SUP.
		PROD.	124	87	63	111	129	79	76		PROD.
		YIELD	4.1	3.2	2.9	4.9	5.8	3.8	3.8		REND.
3, 5	ROMANIA									ROUMANIE	
		AREA	507	150	138	127	132	131	125*		SUP.
		PROD.	369	154	170	163	114	137	150*		PROD.
		YIELD	7.3	10.2	12.3	12.8	8.6	10.5	12.0*		REND.
	SPAIN									ESPAGNE	
		AREA	623	534	469	486	508	493	472		SUP.
		PROD.	519	447	442	492	539	547	409		PROD.
		YIELD	8.3	8.4	9.4	10.1	10.6	11.1	8.7		REND.

TABLE 17- OATS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 17- AVOINE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	SWEDEN									SUEDE	
		AREA	494	480	461	455	484	479	489		SUP.
		PROD.	804	1304	1154	1396	1584	1129	1549		PROD.
		YIELD	16.3	27.2	25.0	30.7	32.7	23.6	31.7		REND.
	SWITZERLAND									SUISSE	
		AREA	27	13	10	9	8	10	9		SUP.
		PROD.	68	40	33	32	30	37	32F		PROD.
		YIELD	25.1	31.5	32.7	35.4	35.7	36.0	35.8F		REND.
	U.K.									ROYAUME-UNI	
		AREA	1249	539	366	409	380	382	376		SUP.
		PROD.	2852	1531	1120	1386	1224	1308	1233		PROD.
		YIELD	22.8	28.4	30.6	33.9	32.2	34.2	32.8		REND.
6	CHANNEL IS									ANGLO-NORM	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	-	-	-	-	-	-		PROD.
		YIELD	32.5	32.1	-	-	-	-	-		REND.
6	ISLE OF MAN									ILE DE MAN	
		AREA	5	4	3	3	2	2	2F		SUP.
		PROD.	13	10	7	7	6	6	6F		PROD.
		YIELD	27.6	27.2	27.3	27.4	28.2	28.8	29.0F		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	354	321	320	301	285	273	283		SUP.
		PROD.	286	343	386	363	295	308	309		PROD.
		YIELD	8.1	10.7	12.1	12.1	10.4	11.3	10.9		REND.
	TOTAL									TOTAL	
		AREA	12502	8613	7752	7809	7554	7421	7327		SUP.
		PROD.	19972	17108	16389	18429	17938	17813	17135		PROD.
		YIELD	16.0	19.9	21.1	23.6	23.7	24.0	23.4		REND.
3, 7	U.S.S.R.									U.R.S.S.	
		AREA	16152	7311	7162	8688	8998	9348	8500*		SUP.
		PROD.	13005	6054	9199	11581	11639	13090	11000F		PROD.
		YIELD	8.1	8.3	12.8	13.3	12.9	14.0	12.9F		REND.
	N+C AMERICA									AMERIQUEN+C	
	CANADA									CANADA	
		AREA	4531	3626	3207	3009	3058	3098	2893		SUP.
		PROD.	6220	6075	5778	4691	5591	5728	5673		PROD.
		YIELD	13.7	16.8	18.0	15.6	18.3	18.5	19.6		REND.
	MEXICO									MEXIQUE	
		AREA	71	89	77	53	41	45	50F		SUP.
		PROD.	47	76	62	48	42	44	47F		PROD.
		YIELD	6.7	8.6	8.1	9.0	10.2	9.8	9.4F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	15266	8564	7228	6482	7095	7256	7519		SUP.
		PROD.	18970	13840	11631	11456	13634	13790	13201		PROD.
		YIELD	12.4	16.2	16.1	17.7	19.2	19.0	17.6		REND.
	TOTAL									TOTAL	
		AREA	19868	12278	10512	9544	10194	10399	10462		SUP.
		PROD.	25238	19991	17471	16195	19267	19562	18921		PROD.
		YIELD	12.7	16.3	16.6	17.0	18.9	18.8	18.1		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	634	538	412	516	443	327	480F		SUP.
		PROD.	743	676	540	690	490	425	600F		PROD.
		YIELD	11.7	12.5	13.1	13.4	11.1	13.0	12.5F		REND.
1	BOLIVIA									BOLIVIE	
		AREA	1	10F	...	...	...	...	...		SUP.
		PROD.	2	11	...	...	...	...	...		PROD.
		YIELD	11.0	11.3F	...	...	...	...	...		REND.
3	BRAZIL									BRESIL	
		AREA	15	28	32	28	29	30	30F		SUP.
		PROD.	9	20	23	21	26	26	27F		PROD.
		YIELD	6.5	7.1	7.4	7.7	8.7	8.7	9.0F		REND.
3	CHILE									CHILI	
		AREA	89	77	66	68	109	81	73		SUP.
		PROD.	80	89	107	115	163	95	100F		PROD.
		YIELD	8.9	11.5	16.2	16.9	15.0	11.8	13.8		REND.
	ECUADOR									EQUATEUR	
		AREA	5F	2F	...	...	1F	1F	1F		SUP.
		PROD.	2F	1F	...	...	-	1F	1F		PROD.
		YIELD	4.4F	5.9F	...	...	5.5F	5.0F	5.0F		REND.
	PERU									PEROU	
		AREA	2F	4	1	1	1	2F	2F		SUP.
		PROD.	2F	4	1	1	1	2F	2F		PROD.
		YIELD	8.4F	10.3	9.3	9.5	9.5	10.0F	10.0F		REND.
3	URUGUAY									URUGUAY	
		AREA	75	83	92	54	89	75	75F		SUP.
		PROD.	44	66	72	33	73	60	62F		PROD.
		YIELD	5.8	8.0	7.8	6.1	8.2	8.0	8.3F		REND.
	TOTAL									TOTAL	
		AREA	821	742	614	678	682	526	671		SUP.
		PROD.	881	867	755	872	764	620	803		PROD.
		YIELD	10.7	11.7	12.3	12.9	11.2	11.8	12.0		REND.

TABLE 17- OATS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 17- AVOINE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	ASIA								ASIE
	CYPRUS								CHYPRE
	AREA	5	2	1	1	1	1F	1F	SUP.
	PROD.	3	2	1	1	1	2	1F	PROD.
	YIELD	5.8	6.8	7.6	9.0	9.1	11.7F	10.8F	REND.
3	ISRAEL								ISRAEL
	AREA	2	1	-	-	-	-	1	SUP.
	PROD.	2	1	-	1	1	1	1F	PROD.
	YIELD	8.1	12.8	6.8	14.3	18.9	14.6	8.1	REND.
3	JAPAN								JAPON
	AREA	82	74	54	46	41	34	27	SUP.
	PROD.	119	145	102	101	93	67	61	PROD.
	YIELD	14.5	19.5	18.8	22.1	22.7	19.7	22.6	REND.
	KOREA(NORTH)								COREE(NORD)
	AREA	80F	80F	...	...	...	...	...	SUP.
	PROD.	46F	50F	...	...	...	...	...	PROD.
	YIELD	5.8F	6.3F	...	...	...	...	...	REND.
	KOREA REP.								COREE REP
	AREA	7	-	-	-	-	-	-	SUP.
	PROD.	4	-	-	-	-	-	-	PROD.
	YIELD	5.1	-	-	-	-	-	-	REND.
	LEBANON								LIBAN
	AREA	1	1F	...	...	...	...	...	SUP.
	PROD.	2	2F	...	...	...	...	...	PROD.
	YIELD	13.8	15.3F	...	...	...	...	...	REND.
8	MONGOLIA								MONGOLIE
	AREA	9F	35	35F	35F	38*	45F	45F	SUP.
	PROD.	5F	21	31	33	16*	40F	40F	PROD.
	YIELD	6.0F	6.1	8.9F	9.3F	4.2*	8.9F	8.9F	REND.
	SYRIA								SYRIE
	AREA	8	3	3	3	3	3	3	SUP.
	PROD.	6	2	2	2	3	2	2	PROD.
	YIELD	7.0	7.8	8.5	8.5	8.3	8.5	7.0	REND.
	TURKEY								TURQUIE
	AREA	307	406	400	390	365	351	330F	SUP.
	PROD.	326	495	510	510	450	468	400	PROD.
	YIELD	10.6	12.2	12.8	13.1	12.3	13.3	12.1F	REND.
	TOTAL								TOTAL
	AREA	501	590	574	556	529	518	491	SUP.
	PROD.	513	715	704	706	622	642	567	PROD.
	YIELD	10.2	12.1	12.3	12.7	11.8	12.4	11.5	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	2020F	2100F	...	...	...	...	...	SUP.
	PROD.	1540F	1690F	...	...	...	...	...	PROD.
	YIELD	7.6F	8.0F	...	...	...	...	...	REND.
	AFRICA								AFRIQUE
2	ALGERIA								ALGERIE
	AREA	172	47	19	37	61	61F	60F	SUP.
	PROD.	137	28	7	26	42	30F	35F	PROD.
	YIELD	8.0	5.8	3.5	7.2	6.8	4.9F	5.8F	REND.
	KENYA								KENYA
	AREA	6	8	5	5	5	5	5F	SUP.
	PROD.	5	2	1	1	4	4F	4F	PROD.
	YIELD	9.7	2.5	2.3	2.3	7.4	8.0F	7.4F	REND.
	MOROCCO								MAROC
	AREA	55	23	22	14	20*	23	20F	SUP.
	PROD.	51	18	13	12	21	11	16F	PROD.
	YIELD	9.3	7.9	5.8	8.8	10.8*	4.7	8.0F	REND.
5, 9	SOUTH AFRICA								AFRIQUE SUD
	AREA	150	290*	200F	280F	260F	260F	260F	SUP.
	PROD.	79	128	98	170	143	110	122	PROD.
	YIELD	5.3	4.4*	4.9F	6.1F	5.5F	4.2F	4.7F	REND.
2	TUNISIA								TUNISIE
	AREA	27	21	16	...	...	...	...	SUP.
	PROD.	14	7	6	...	...	...	...	PROD.
	YIELD	5.3	3.5	3.8	...	...	...	...	REND.
	TOTAL								TOTAL
	AREA	410	338	262	356	366	370	367	SUP.
	PROD.	287	174	125	218	220	165	188	PROD.
	YIELD	7.0	5.1	4.8	6.1	6.0	4.5	5.1	REND.
	OCEANIA								OCEANIE
3	AUSTRALIA								AUSTRALIE
	AREA	842	1380	1723	1368	1567	1821	1740	SUP.
	PROD.	560	1172	1943	719	1710	1452	1542	PROD.
	YIELD	6.6	8.5	11.3	5.3	10.9	8.0	8.9	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	22	13	16	9	14	16	21	SUP.
	PROD.	49	34	44	28	45	52	55	PROD.
	YIELD	22.0	25.3	27.8	30.3	32.5	33.0	26.7	REND.
	TOTAL								TOTAL
	AREA	864	1393	1739	1377	1581	1837	1761	SUP.
	PROD.	609	1206	1987	747	1755	1504	1597	PROD.
	YIELD	7.0	8.7	11.4	5.4	11.1	8.2	9.1	REND.

TABLE 17- OATS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 17- AVOINE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	WORLD TOTAL								TOT MONDIAL
	AREA	54023	33365	30815	31308	32204	32719	31979	SUP.
	PROD.	61720	47804	48530	50748	54205	55496	52611	PROD.
	YIELD	11.4	14.3	15.7	16.2	16.8	17.0	16.5	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	12502	8613	7752	7809	7554	7421	7327	SUP.
	PROD.	19972	17108	16389	18429	17938	17813	17135	PROD.
	YIELD	16.0	19.9	21.1	23.6	23.7	24.0	23.4	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	19797	12189	10435	9491	10153	10354	10412	SUP.
	PROD.	25190	19915	17409	16147	19225	19518	18874	PROD.
	YIELD	12.7	16.3	16.7	17.0	18.9	18.9	18.1	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	892	831	691	731	723	571	721	SUP.
	PROD.	929	943	817	920	806	664	850	PROD.
	YIELD	10.4	11.3	11.8	12.6	11.1	11.6	11.8	REND.
	NEAR EAST								PROCHEORIENT
	AREA	323	414	405	395	370	356	336	SUP.
	PROD.	339	502	515	516	457	475	406	PROD.
	YIELD	10.5	12.1	12.7	13.1	12.4	13.3	12.1	REND.
	FAR EAST								EXTREMORIENT
	AREA	178	176	169	161	159	162	155	SUP.
	PROD.	174	213	189	190	165	167	161	PROD.
	YIELD	9.8	12.1	11.2	11.8	10.4	10.3	10.4	REND.
	AFRICA								AFRIQUE
	AREA	410	338	262	356	366	370	367	SUP.
	PROD.	287	174	125	218	220	165	188	PROD.
	YIELD	7.0	5.1	4.8	6.1	6.0	4.5	5.1	REND.
	OCEANIA								OCEANIE
	AREA	864	1393	1739	1377	1581	1837	1761	SUP.
	PROD.	609	1206	1987	747	1755	1504	1597	PROD.
	YIELD	7.0	8.7	11.4	5.4	11.1	8.2	9.1	REND.

MAIN = MAIN CROPS ON ARABLE LAND
OTHER = OTHER CROPS

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AREA SOWN
4 - INCLUDES MIXTURE OF OATS AND BARLEY
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - 1950 (FIRST AVERAGE)
8 - 1965 (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

PRINC = CULTURES PRINCIPALES DE PLEIN CHAMP
AUTRE = AUTRES CULTURES

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - SUPERFICIE ENSEMENCEE
4 - Y COMPRIS UN MELANGE D AVOINE ET D ORGE
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - 1950 (PREMIERE MOYENNE)
8 - 1965 (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 18- MIXED GRAIN

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 18- MELANGES DE GRAINS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	AREA	14	24	29	29	30	30	33	SUP.
	PROD.	22	56	77	83	90	93	95F	PROD.
	YIELD	15.5	23.7	27.0	28.5	30.2	30.7	28.4F	REND.
	BELGIUM								BELGIQUE
	AREA	2	1	1	1	1	1	1	SUP.
	PROD.	4	2	2	3	2	3	2	PROD.
	YIELD	23.5	31.1	26.8	35.5	33.6	32.7	26.2	REND.
	BULGARIA								BULGARIE
	AREA	...	50F	...	...	...	...	...	SUP.
	PROD.	...	60F	...	...	...	...	...	PROD.
	YIELD	...	12.0F	...	...	...	...	...	REND.
1	CZECHOSLVK								TCHECOSLOV
	AREA	67	42	46	46	37	31	26	SUP.
	PROD.	117	65	70	90	68	67	50F	PROD.
	YIELD	17.5	15.5	15.2	19.4	18.1	21.4	18.9F	REND.
	DENMARK								DANEMARK
	AREA	277	199	119	97	78	58	42	SUP.
	PROD.	735	647	401	328	280	200	145F	PROD.
	YIELD	26.6	32.6	33.6	33.7	35.8	34.5	34.5F	REND.
	FINLAND								FINLANDE
	AREA	17	30	30	31	31	28	28	SUP.
	PROD.	29	50	52	60	51	60	65	PROD.
	YIELD	16.7	16.4	17.1	19.2	16.4	21.4	23.4	REND.
	FRANCE								FRANCE
	AREA	156	153	200	214	205	193	179	SUP.
	PROD.	188	316	475	576	562	554	457	PROD.
	YIELD	12.0	20.6	23.7	26.9	27.5	28.7	25.6	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	151	254	230	212	188	182	175F	SUP.
	PROD.	293	606	525	583	530	480	480F	PROD.
	YIELD	19.5	23.9	22.8	27.4	28.2	26.4	27.4F	REND.
	FEDERAL REP								REP. FED.
	AREA	265	478	433	425	450	456	426	SUP.
	PROD.	589	1364	1259	1396	1527	1535	1226	PROD.
	YIELD	22.2	28.5	29.1	32.8	33.9	33.7	28.8	REND.
	GREECE								GRECE
	AREA	47	11	6	5	4	4F	4F	SUP.
	PROD.	37	7	5	5	3	3F	3F	PROD.
	YIELD	7.8	6.5	8.5	10.9	5.9	7.5F	7.5F	REND.
	LUXEMBOURG								LUXEMBOURG
	AREA	1	2	2	2	3	3F	3F	SUP.
	PROD.	2	5	6	8	7	7F	7F	PROD.
	YIELD	16.9	23.0	24.8	32.9	25.8	25.9F	25.9F	REND.
2	NETHERLANDS								PAYS-BAS
	AREA	14	41	21	14	9	6	3	SUP.
	PROD.	41	138	61	50	28	20	8	PROD.
	YIELD	28.3	33.3	29.7	35.2	31.9	33.3	25.4	REND.
	NORWAY								NORVEGE
	AREA	4	1	1	1	1	1	1F	SUP.
	PROD.	9	3	2	2	3	2	2F	PROD.
	YIELD	24.4	25.5	23.1	28.0	34.7	31.7	33.3F	REND.
3	POLAND								POLOGNE
	AREA	407F	367	362	360	353	400	400F	SUP.
	PROD.	467F	562	614	631	629	676	680F	PROD.
	YIELD	11.5F	15.3	17.0	17.5	17.8	16.9	17.0F	REND.
4	SPAIN								ESPAGNE
	AREA	7	5	4F	3	1	1	1F	SUP.
	PROD.	4	4	3F	3	2	1	2F	PROD.
	YIELD	5.5	7.0	6.8F	7.9	16.0	13.0	16.0F	REND.
	SWEDEN								SUEDE
	AREA	309	176	116	95	88	77	69	SUP.
	PROD.	643	458	266	259	262	177	201	PROD.
	YIELD	20.8	26.0	22.9	27.4	29.7	22.9	29.1	REND.
	SWITZERLAND								SUISSE
	AREA	9	6	4	4	4	3	3	SUP.
	PROD.	23	19	14	14	13	10	10	PROD.
	YIELD	24.7	32.1	31.9	36.7	35.5	35.1	32.3	REND.
	U.K.								ROYAUME-UNI
	AREA	306	42	30	36	45	64	75	SUP.
	PROD.	714	129	94	119	153	219	240F	PROD.
	YIELD	23.3	30.4	32.0	33.0	33.9	34.5	31.9F	REND.
5	ISLE OF MAN								ILE DE MAN
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	4	1	-	-	-	1	1F	PROD.
	YIELD	25.1	24.4	27.7	27.5	28.3	27.9	27.8F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	26	29	23	21	19	18	18F	SUP.
	PROD.	24	32	29	26	21	22	20F	PROD.
	YIELD	9.3	11.4	12.8	12.3	11.0	11.9	11.1F	REND.
	TOTAL								TOTAL
	AREA	2120	1911	1707	1646	1597	1606	1537	SUP.
	PROD.	3967	4524	4015	4296	4291	4190	3754	PROD.
	YIELD	18.7	23.7	23.5	26.1	26.9	26.1	24.4	REND.
4	U.S.S.R.								U.R.S.S.
	AREA	535F	153	107	88	83	49F	80F	SUP.
	PROD.	440F	142	145	142	156	91F	140F	PROD.
	YIELD	8.2F	9.3	13.6	16.1	18.8	18.6F	17.5F	REND.

TABLE 18- MIXED GRAIN

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 18- MELANGES DE GRAINS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	647	626	715	675	675	704	785	SUP.
	PROD.	1173	1293	1478	1387	1553	1585	1789	PROD.
	YIELD	18.1	20.7	20.7	20.5	23.0	22.5	22.8	REND.
	TOTAL								TOTAL
	AREA	647	626	715	675	675	704	785	SUP.
	PROD.	1173	1293	1478	1387	1553	1585	1789	PROD.
	YIELD	18.1	20.7	20.7	20.5	23.0	22.5	22.8	REND.
	ASIA								ASIE
	TURKEY								TURQUIE
	AREA	251	308	290	270	250	250	250F	SUP.
	PROD.	253	326	320	300	270	297	280F	PROD.
	YIELD	10.1	10.6	11.0	11.1	10.8	11.9	11.2F	REND.
	TOTAL								TOTAL
	AREA	251	308	290	270	250	250	250	SUP.
	PROD.	253	326	320	300	270	297	280	PROD.
	YIELD	10.1	10.6	11.0	11.1	10.8	11.9	11.2	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	3553	3000	2819	2679	2605	2609	2652	SUP.
	PROD.	5832	6282	5958	6125	6270	6163	5963	PROD.
	YIELD	16.4	20.9	21.1	22.9	24.1	23.6	22.5	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	2120	1911	1707	1646	1597	1606	1537	SUP.
	PROD.	3967	4524	4015	4296	4291	4190	3754	PROD.
	YIELD	18.7	23.7	23.5	26.1	26.9	26.1	24.4	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	647	626	715	675	675	704	785	SUP.
	PROD.	1173	1293	1478	1387	1553	1585	1789	PROD.
	YIELD	18.1	20.7	20.7	20.5	23.0	22.5	22.8	REND.
	NEAR EAST								PROCHEORIENT
	AREA	251	308	290	270	250	250	250	SUP.
	PROD.	253	326	320	300	270	297	280	PROD.
	YIELD	10.1	10.6	11.0	11.1	10.8	11.9	11.2	REND.

1 - 1948 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - SOWN AREA
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - 1952 (FIRST AVERAGE)

1 - 1948 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - SUPERFICIE ENSEMENCEE
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - 1952 (PREMIERE MOYENNE)

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA									ALBANIE	
		AREA	123	151	160F	165F	162F	162F	162F		SUP.
		PROD.	107	170	225F	260F	220F	240F	240F		PROD.
		YIELD	8.8	11.3	14.1F	15.8F	13.6F	14.8F	14.8F		REND.
	AUSTRIA									AUTRICHE	
		AREA	58	51	55	60	74	117	124		SUP.
		PROD.	120	197	275	316	399	698	612		PROD.
		YIELD	20.5	38.5	49.6	52.5	54.1	59.6	49.3		REND.
	BELGIUM									BELGIQUE	
		AREA	1	1	1	1	1	1	2		SUP.
		PROD.	3	2	3	3	3	4	9		PROD.
		YIELD	43.3	48.6	50.7	52.9	45.0	47.8	46.7		REND.
3	BULGARIA									BULGARIE	
		AREA	737	632	574	567	557	578	651F		SUP.
		PROD.	720	1601	2207	1971	1768	2415	2800*		PROD.
		YIELD	9.8	25.4	38.4	34.7	31.7	41.8	43.0F		REND.
	CZECHOSLVK									TCHECOSLOV	
		AREA	170	180	145	138	134	124	128		SUP.
		PROD.	316	474	476	421	453	495	520*		PROD.
		YIELD	18.6	26.3	32.7	30.4	33.8	39.9	40.6*		REND.
4	FRANCE									FRANCE	
		AREA	332	914	964	1016	1024	1187	1492		SUP.
		PROD.	452	2760	4340	4152	5390	5741	7475		PROD.
		YIELD	13.6	30.2	45.0	40.9	52.6	48.4	50.1		REND.
	GERMANY										
5	EASTERN									ALLEMAGNE ORIENTALE	
		AREA	3	1	1	-	1	1	1F		SUP.
		PROD.	5	3	2	1	2	3	3F		PROD.
		YIELD	20.5	19.0	23.6	23.7	28.3	22.3	28.0F		REND.
	FEDERAL REP									REP. FED.	
		AREA	9	16	31	42	58	81	99		SUP.
		PROD.	20	55	127	196	287	400	507		PROD.
		YIELD	22.8	34.8	40.5	47.2	49.2	49.2	50.9		REND.
	GREECE									GRECE	
		AREA	245	167	139	133	149	150	159*		SUP.
		PROD.	225	241	275	313	342	400	527*		PROD.
		YIELD	9.2	14.4	19.8	23.4	22.9	26.7	33.1*		REND.
	HUNGARY									HONGRIE	
3	MAIN									PRINC	
		AREA	1166	1269	1237	1237	1259	1255	1206		SUP.
		PROD.	2068	3316	3907	3522	3764	4754	4680*		PROD.
		YIELD	17.7	26.1	31.6	28.5	29.9	37.9	38.8		REND.
	OTHER									AUTRE	
		AREA	8F	13F	16F	20F	17F	17F	19F		SUP.
		PROD.	13F	34	51	58	50	66	63F		PROD.
		YIELD	15.8F	26.6F	31.6F	28.5F	30.3F	37.8F	33.2F		REND.
	ITALY									ITALIE	
		AREA	1253	1108	988	1017	967	1000	1100F		SUP.
		PROD.	2306	3633	3510	3860	3991	4506	4780		PROD.
		YIELD	18.4	32.8	35.5	38.0	41.3	45.1	43.5F		REND.
5	NETHERLANDS									PAYS-BAS	
		AREA	8	-	-	-	-	-	1		SUP.
		PROD.	26	-	-	1F	-	-	4F		PROD.
		YIELD	33.0	39.2	40.0F	37.9F	37.0F	40.0F	41.1F		REND.
3, 6	POLAND									POLOGNE	
		AREA	4	8	6	6	5	5	5F		SUP.
		PROD.	4	20	13	14	13	11	12F		PROD.
		YIELD	10.0	23.6	23.2	24.1	24.5	23.4	24.0F		REND.
	PORTUGAL									PORTUGAL	
		AREA	489	492	473	436	438	427	406		SUP.
		PROD.	421	560	565	577	548	553	591		PROD.
		YIELD	8.6	11.4	11.9	13.2	12.5	12.9	14.6		REND.
7	AZORES									ACORES	
		AREA	24	20F	20F	20	20	20F	20F		SUP.
		PROD.	94	57F	40	47	49	50F	49F		PROD.
		YIELD	38.8	28.4F	19.9F	23.9	24.2	24.8F	24.5F		REND.
3, 8	ROMANIA									ROUMANIE	
		AREA	3089	3308	3288	3221	3344	3293	3200F		SUP.
		PROD.	2495	5853	8022	6858	7105	7676	7100F		PROD.
		YIELD	8.1	17.7	24.4	21.3	21.2	23.3	22.2F		REND.
	SPAIN									ESPAGNE	
		AREA	334	471	482	478	523	494	590F		SUP.
		PROD.	520	1101	1162	1195	1473	1507	1859		PROD.
		YIELD	15.5	23.4	24.1	25.0	28.2	30.5	31.5F		REND.
	SWITZERLAND									SUISSE	
		AREA	2	3	4	4	4	7	11		SUP.
		PROD.	6	14	19	22	24	39	63F		PROD.
		YIELD	32.2	46.2	49.4	57.2	55.1	57.0	55.2F		REND.
9	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	2294	2472	2500	2510	2460	2397	2353		SUP.
		PROD.	3078	5616	7980	7200	6810	7821	6961		PROD.
		YIELD	13.4	22.7	31.9	28.7	27.7	32.6	29.6		REND.
	TOTAL									TOTAL	
		AREA	10376	11277	11084	11071	11197	11316	11729		SUP.
		PROD.	12882	25707	33199	30987	32691	37379	38855		PROD.
		YIELD	12.4	22.8	30.0	28.0	29.2	33.0	33.1		REND.
8, 10	U.S.S.R.									U.R.S.S.	
		AREA	4385	5887	3229	3485	3350	4167	4600F		SUP.
		PROD.	5751	13122	8416	9163	8828	11954	13000F		PROD.
		YIELD	13.1	22.3	26.1	26.3	26.4	28.7	28.3F		REND.

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	N+C AMERICA									AMERIQUEN+C	
2	BARBADOS									BARBADE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	1	1	1	1F	1F	1F	1F		PROD.
		YIELD	9.8	20.2	20.8F	20.0F	17.7F	17.7F	17.7F		REND.
2, 8	BR HONDURAS									HONDURAS BR	
		AREA	6	5	4	5	7	7	7F		SUP.
		PROD.	5	3	4	4F	8	8	8F		PROD.
		YIELD	8.1	6.0	9.2	8.9F	12.0	11.5	11.4F		REND.
	CANADA									CANADA	
		AREA	121	226	326	354	387	396	481		SUP.
		PROD.	388	1073	1685	1882	2062	1865	2549		PROD.
		YIELD	32.0	47.4	51.6	53.1	53.2	47.1	52.9		REND.
5, 8	COSTA RICA									COSTA RICA	
		AREA	58	62	61*	63	64	64	71		SUP.
		PROD.	77	62	67	73	68	66	68		PROD.
		YIELD	13.2	10.1	10.9*	11.4	10.6	10.3	9.5		REND.
1	CUBA									CUBA	
		AREA	275	141F	127F	121F	120F	120F	120F		SUP.
		PROD.	243	140*	127*	120*	115*	115F	115F		PROD.
		YIELD	8.8	9.9F	10.0F	9.9F	9.6F	9.6F	9.6F		REND.
	DOMINIC REP									REP DOMINIC	
		AREA	40F	30F	25F	25	28	28F	31F		SUP.
		PROD.	42	45	43	39	40	43	50F		PROD.
		YIELD	10.4F	14.8F	17.0F	15.4	14.5	15.4F	16.1F		REND.
8	EL SALVADOR									EL SALVADOR	
		AREA	182	177	208	192	200	215*	238F		SUP.
		PROD.	191	192	266	209	258	279	322*		PROD.
		YIELD	10.5	10.8	12.8	10.9	12.9	12.9*	13.5F		REND.
	GUADELOUPE									GUADELOUPE	
		AREA	-	1	-	-	-	-	-		SUP.
		PROD.	-	1	1	1	1	1F	1F		PROD.
		YIELD	6.5	20.0	20.6	20.0	19.8	23.1F	23.1F		REND.
8	GUATEMALA									GUATEMALA	
		AREA	538	771	702	652	680	689	715F		SUP.
		PROD.	437	657	642	634	689	709	720F		PROD.
		YIELD	8.1	8.5	9.1	9.7	10.1	10.3	10.1F		REND.
	HAITI									HAITI	
		AREA	270F	300F	305F	270F	270F	270F	270F		SUP.
		PROD.	203F	235F	250F	211	211	211	211F		PROD.
		YIELD	7.5F	7.8F	8.2F	7.8F	7.8F	7.8F	7.8F		REND.
	HONDURAS									HONDURAS	
		AREA	283	402	314*	315F	412*	412*	415F		SUP.
		PROD.	205	317	285*	286	399*	380*	390F		PROD.
		YIELD	7.3	7.9	9.1*	9.1F	9.7*	9.2*	9.4F		REND.
	JAMAICA									JAMAIQUE	
		AREA	17	5	4F	4F	4F	4F	4F		SUP.
		PROD.	13	4	4F	4F	4F	4F	4F		PROD.
		YIELD	7.7	7.8	12.0F	12.0F	11.9F	11.9F	11.9F		REND.
	MEXICO									MEXIQUE	
		AREA	4101	6960	8287	7612	7675	7700	8350F		SUP.
		PROD.	3090	7317	9038	8596	8978	8496	10000F		PROD.
		YIELD	7.5	10.5	10.9	11.3	11.7	11.0	12.0F		REND.
	NICARAGUA									NICARAGUA	
		AREA	111	164	202*	228*	242*	209*	230*		SUP.
		PROD.	115	141	176*	202*	216*	182*	190*		PROD.
		YIELD	10.3	8.6	8.7*	8.9*	8.9*	8.7*	8.3*		REND.
1	PANAMA									PANAMA	
		AREA	63	95	108	113	100	103	100F		SUP.
		PROD.	60	79	86	89	84	88	85F		PROD.
		YIELD	9.6	8.3	7.9	7.9	8.3	8.5	8.5F		REND.
	PUERTO RICO									PORTO RICO	
		AREA	21	10	7	3	3	3F	3F		SUP.
		PROD.	18	10	8	3	4	4F	4F		PROD.
		YIELD	8.9	10.9	11.5	11.5	11.6	11.7F	11.7F		REND.
6	TRINIDAD TOB									TRINITE-TOB	
		AREA	2	1F	2F	2F	2F	2F	2F		SUP.
		PROD.	4	3F	3F	3F	3F	3F	3F		PROD.
		YIELD	21.6	19.0F	18.8F	18.8F	18.8F	18.8F	18.8F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	29856	22928	23040	24506	22614	22095	23212		SUP.
		PROD.	74308	95467	104585	120911	111594	116401	104393		PROD.
		YIELD	24.9	41.6	45.4	49.3	49.3	52.7	45.0		REND.
	TOTAL									TOTAL	
		AREA	35927	32277	33722	34465	32808	32317	34249		SUP.
		PROD.	79378	105748	117271	133268	124735	128856	119114		PROD.
		YIELD	22.1	32.8	34.8	38.7	38.0	39.9	34.8		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	1741	2836	3275	3451	3378	3576	4017		SUP.
		PROD.	2839	4984	7040	8510	6560	6900	9360		PROD.
		YIELD	16.3	17.6	21.5	24.7	19.4	19.3	23.3		REND.
7	BOLIVIA									BOLIVIE	
		AREA	117	227	246	252	259	265	260F		SUP.
		PROD.	163	269	318	371	382	393	370F		PROD.
		YIELD	13.9	11.9	12.9	14.7	14.7	14.8	14.2F		REND.
3	BRAZIL									BRESIL	
		AREA	4632	7814	8703	9274	9584	9654	10900F		SUP.
		PROD.	5841	10112	11371	12824	12814	12693	16000F		PROD.
		YIELD	12.6	12.9	13.1	13.8	13.4	13.1	14.7F		REND.

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
3	CHILE								CHILI
	AREA	48	86	81	92	89	58	74	SUP.
	PROD.	68	206	285	362	321	154	265*	PROD.
	YIELD	14.2	24.1	35.4	39.3	36.2	26.3	35.9	REND.
	COLOMBIA								COLOMBIE
	AREA	731	747	846	790	693	665F	680F	SUP.
	PROD.	753	826	850	850	845	796	850F	PROD.
	YIELD	10.3	11.1	10.1	10.8	12.2	12.0F	12.5F	REND.
	ECUADOR								EQUATEUR
	AREA	110	259	267	364	383	370F	375F	SUP.
	PROD.	79	161	177	231	177	210*	214F	PROD.
	YIELD	7.2	6.2	6.6	6.3	4.6	5.7F	5.7F	REND.
1, 2	GUYANA								GUYANE
	AREA	1	1	1	1	1	1	1F	SUP.
	PROD.	1	1	1	1	1	1	2F	PROD.
	YIELD	9.2	9.9	10.1	11.2	15.2	16.8	15.0F	REND.
	PARAGUAY								PARAGUAY
	AREA	92	121	151	173	180	128	155F	SUP.
	PROD.	112	154	166	225	180	153	200F	PROD.
	YIELD	12.1	12.8	11.0	13.0	10.0	12.0	12.9F	REND.
11	PERU								PEROU
	AREA	191	337	355	362	316	360*	380*	SUP.
	PROD.	275	490	581	591	533	602	640*	PROD.
	YIELD	14.4	14.5	16.4	16.3	16.8	16.7*	16.8*	REND.
8	SURINAM								SURINAM
	AREA	-	1	-	1F	1F	1F	1F	SUP.
	PROD.	1	1	1F	1F	1F	1F	1F	PROD.
	YIELD	14.3	19.3	25.0F	20.0F	21.8F	21.8F	21.8F	REND.
3	URUGUAY								URUGUAY
	AREA	233	229	231	226	162	176	183	SUP.
	PROD.	141	148	182	117	69	129	139	PROD.
	YIELD	6.1	6.4	7.9	5.2	4.3	7.3	7.6	REND.
	VENEZUELA								VENEZUELA
	AREA	310	441	467	616	626	641	650F	SUP.
	PROD.	303	477	557	633	661	670	725*	PROD.
	YIELD	9.8	10.8	11.9	10.3	10.6	10.5	11.2F	REND.
	TOTAL								TOTAL
	AREA	8193	13098	14623	15602	15672	15895	17676	SUP.
	PROD.	10555	17830	21529	24716	22544	22703	28766	PROD.
	YIELD	12.9	13.6	14.7	15.8	14.4	14.3	16.3	REND.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
	AREA	350F	501	505	500	553	559	580F	SUP.
	PROD.	350F	711	720	760	773	785	812F	PROD.
	YIELD	10.0F	14.2	14.3	15.4	14.0	14.0	14.0F	REND.
8	BURMA								BIRMANIE
	AREA	66	113	143	164	154	160F	160F	SUP.
	PROD.	30	58	89	103	148	150F	150F	PROD.
	YIELD	4.5	5.1	6.2	6.2	9.6	9.4F	9.4F	REND.
	CAMBODIA								CAMBODGE
	AREA	38	114	89	117	113	102	86	SUP.
	PROD.	57	170	136	150	154	118	137	PROD.
	YIELD	15.1	15.0	15.3	12.8	13.6	11.5	15.9	REND.
	CEYLON								CEYLAN
	AREA	15	12	12	14	16	20	20F	SUP.
	PROD.	8	10	10	17	12	17	16F	PROD.
	YIELD	5.1	7.7	7.9	11.7	7.2	8.2	8.0F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	5	18	22	24	21	19	18	SUP.
	PROD.	7	36	52	64	51	45	52	PROD.
	YIELD	14.1	19.8	23.2	26.7	24.1	23.5	29.0	REND.
	INDIA								INDE
	AREA	3349	4623	5074	5583	5716	5862	6000*	SUP.
	PROD.	2165	4580	4894	6269	5701	5674	6500*	PROD.
	YIELD	6.5	9.9	9.6	11.2	10.0	9.7	10.8*	REND.
1	INDONESIA								INDONESIE
	AREA	2020	2870	3778	2547	3220	2384	2753	SUP.
	PROD.	1535	2804	3717	2369	3166	2271	2522	PROD.
	YIELD	7.6	9.8	9.8	9.3	9.8	9.5	9.2	REND.
1	IRAN								IRAN
	AREA	6	17F	20F	25F	25F	25F	25F	SUP.
	PROD.	6	16F	21*	30*	35*	35F	35F	PROD.
	YIELD	10.6	9.3F	10.5F	12.0F	14.0F	14.0F	14.0F	REND.
	IRAQ								IRAK
	AREA	20	3	4	4	4	4	5	SUP.
	PROD.	14	2	4	4	4	5	6F	PROD.
	YIELD	6.8	7.4	10.7	10.7	11.3	11.9	11.2F	REND.
3, 8	ISRAEL								ISRAEL
	AREA	8	2	1	1	1	1	1F	SUP.
	PROD.	8	6	2	3	3	3	4F	PROD.
	YIELD	10.3	39.6	33.6	36.5	41.1	37.6	36.8F	REND.
3	JAPAN								JAPON
	AREA	40	38	26	21	18	15	46	SUP.
	PROD.	57	96	63	61	51	40	148	PROD.
	YIELD	14.3	25.5	24.3	28.5	28.3	26.7	32.2	REND.
12,13	KOREA(NORTH)								COREE(NORD)
	AREA	279*	927*	820F	820F	820F	860F	860F	SUP.
	PROD.	375*	1910*	1600F	1500F	1600F	1800F	1800F	PROD.
	YIELD	13.4*	20.6*	19.5F	18.3F	19.5F	20.9F	20.9F	REND.
3	KOREA REP.								COREE REP
	AREA	24	35	42	50	42	44	43F	SUP.
	PROD.	14	26	34	60	63	63	63F	PROD.
	YIELD	5.7	7.4	8.0	11.9	15.0	14.1	14.7F	REND.

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
5	LAOS								LAOS
	AREA	18	30	40F	40F	42F	40F	40F	SUP.
	PROD.	12	18	20F	22F	23F	25	25F	PROD.
	YIELD	6.8	6.0	5.0F	5.5F	5.5F	6.3F	6.3F	REND.
	LEBANON								LIBAN
	AREA	7	6	5	3	3	1	1F	SUP.
	PROD.	12	12	9	5	4	1	1F	PROD.
	YIELD	18.9	20.3	18.6	17.6	12.3	9.0	11.0F	REND.
	MALAYSIA SABAH								MALAISIE SABAH
	AREA	2	3	4	5	5	4F	4F	SUP.
	PROD.	2	2	2	3	3	3F	3F	PROD.
	YIELD	12.3	6.5	6.7	6.9	6.7	7.9F	7.9F	REND.
7	W MALAYSIA								MALAISIE OC
	AREA	5	5	4	2	4	3	4F	SUP.
	PROD.	6	6F	7F	4F	7F	5F	7F	PROD.
	YIELD	12.6	13.9F	16.6F	17.9F	17.1F	16.6F	17.1F	REND.
	NEPAL								NEPAL
	AREA	460F	435	420	440F	440F	540	540F	SUP.
	PROD.	829F	849	824	875*	868	920	940F	PROD.
	YIELD	18.0F	19.5	19.6	19.9F	19.7F	17.0	17.4F	REND.
3	PAKISTAN								PAKISTAN
	AREA	394	498	557	611	620	652	675*	SUP.
	PROD.	384	517	590	795	629	670	676*	PROD.
	YIELD	9.8	10.4	10.6	13.0	10.1	10.3	10.0*	REND.
	PHILIPPINES								PHILIPPINES
	AREA	969	1978	2158	2248	2256	2420	2437	SUP.
	PROD.	695	1305	1490	1619	1733	2008	2400F	PROD.
	YIELD	7.2	6.6	6.9	7.2	7.7	8.3	9.8F	REND.
	PORT TIMOR								TIMOR PORTUG
	AREA	23F	17F	15F	16F	14F	16F	18F	SUP.
	PROD.	20F	17	16	16	13	16	18F	PROD.
	YIELD	8.7F	10.3F	10.4F	10.2F	9.4F	9.8F	10.0F	REND.
	SYRIA								SYRIE
	AREA	24	7	5	6	5	6	5F	SUP.
	PROD.	31	7	8	9	8	9	9F	PROD.
	YIELD	13.2	10.4	15.1	16.2	15.5	15.7	16.2F	REND.
	THAILAND								THAILANDE
	AREA	34	422	590	674	707	690F	700F	SUP.
	PROD.	31	816	1122	1242	1466	1568	1670	PROD.
	YIELD	9.1	19.3	19.0	18.4	20.7	22.7F	23.9F	REND.
	TURKEY								TURQUIE
	AREA	599	674	655	675	655	659	660F	SUP.
	PROD.	747	950	1000	1050	1000	1000	1010	PROD.
	YIELD	12.5	14.1	15.3	15.6	15.3	15.2	15.3F	REND.
5	VIET-NAM NTH								VIET-NAM NRD
	AREA	135F	231*	200F	200F	210F	210F	210F	SUP.
	PROD.	150F	261*	250F	220F	230F	240F	250F	PROD.
	YIELD	11.1F	11.3*	12.5F	11.0F	11.0F	11.4F	11.9F	REND.
1, 3	VIET-NAM REP								REP VIET-NAM
	AREA	25	35	29	29	29	29	29F	SUP.
	PROD.	30	39	35	34	32	31	31F	PROD.
	YIELD	12.1	11.2	12.1	11.7	11.0	10.7	10.7F	REND.
	YEMEN								YEMEN
	AREA	13F	14F	14F	16F	16F	16F	16F	SUP.
	PROD.	15F	17F	18F	22F	22F	22F	22F	PROD.
	YIELD	12.0F	12.7F	12.9F	13.8F	13.8F	13.8F	13.8F	REND.
	TOTAL								TOTAL
	AREA	9080	13561	15232	14835	15709	15341	15936	SUP.
	PROD.	7791	15067	16733	17314	17799	17524	19307	PROD.
	YIELD	8.6	11.1	11.0	11.7	11.3	11.4	12.1	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	9570F	9160F	...	...	...	...	...	SUP.
	PROD.	14082F	22720F	...	...	...	...	...	PROD.
	YIELD	14.7F	24.8F	...	...	...	...	...	REND.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	AREA	7	5	4	4	6	6F	6F	SUP.
	PROD.	6	4	3	4	7	7F	7F	PROD.
	YIELD	9.1	9.5	8.0	10.9	11.4	11.5F	11.2F	REND.
	ANGOLA								ANGOLA
	AREA	400F	516F	500F	500F	520F	530F	530F	SUP.
	PROD.	285F	389*	340*	380*	400*	430F	430F	PROD.
	YIELD	7.1F	7.5F	6.8F	7.6F	7.7F	8.1F	8.1F	REND.
2	BOTSWANA								BOTSWANA
	AREA	9	4	29	14	30	47	30	SUP.
	PROD.	1	2	17	2	8	18	5	PROD.
	YIELD	.9	5.3	5.6	1.1	2.6	3.8	1.5	REND.
14	BURUNDI								BURUNDI
	AREA	81F	107	110	112	112	146	145F	SUP.
	PROD.	72F	109	110	116	120	237	200F	PROD.
	YIELD	8.8F	10.1	10.0	10.4	10.7	16.2	13.8F	REND.
6	CAMEROON								CAMEROUN
	AREA	210	272F	340F	380F	382F	375F	370F	SUP.
	PROD.	212	278F	381F	455F	457F	352F	400F	PROD.
	YIELD	10.1	10.2F	11.2F	12.0F	12.0F	9.4F	10.8F	REND.
	CAPE VERDE								CAP-VERT
	AREA	30F	28F	20F	20F	20F	20F	20F	SUP.
	PROD.	15F	15F	12	11	12F	12F	12F	PROD.
	YIELD	5.0F	5.2F	6.0F	5.5F	6.0F	6.0F	6.0F	REND.

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	CENTR AF REP								REP CENTRAFR
	AREA	7F	59	45	50	50	59	50F	SUP.
	PROD.	5F	32	36	50	50	47	45F	PROD.
	YIELD	7.1F	5.4	8.0	10.0	10.0	8.0	9.0F	REND.
2	CHAD								TCHAD
	AREA	10F	14	28	30F	32F	32F	32F	SUP.
	PROD.	8F	11	24	30	32F	32F	32F	PROD.
	YIELD	7.3F	8.0	8.5	10.0F	10.0F	10.0F	10.0F	REND.
	COMORO IS								COMORES
	AREA	2F	2F	3F	3F	3F	3F	3F	SUP.
	PROD.	2F	3	3	4F	4F	4F	4F	PROD.
	YIELD	10.2F	10.5F	11.0F	10.9F	10.9F	10.6F	10.6F	REND.
14	CONGO BRAZZ								CONGO BRAZZ
	AREA	6F	2	8F	8F	8F	8F	8F	SUP.
	PROD.	3F	2	5	5	5	5	5F	PROD.
	YIELD	5.0F	7.5	6.3F	6.3F	6.3F	6.3F	6.3F	REND.
	CONGO D REP								REP D CONGO
	AREA	337	266F	275F	308	295F	330F	330F	SUP.
	PROD.	324	238*	241*	297	250	350	350F	PROD.
	YIELD	9.6	9.0F	8.8F	9.7	8.5F	10.6F	10.6F	REND.
2,15	DAHOMEY								DAHOMEY
	AREA	394	401	420F	420F	422F	430F	420F	SUP.
	PROD.	181	219	204	230F	200F	260F	230F	PROD.
	YIELD	4.6	5.5	4.9F	5.5F	4.7F	6.0F	5.5F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	213F	787	820	831	841	851	865F	SUP.
	PROD.	160	749	827	839	849	860	895F	PROD.
	YIELD	7.5F	9.5	10.1	10.1	10.1	10.1	10.3F	REND.
	GABON								GABON
	AREA	2F	1F	2F	2F	2F	2F	2F	SUP.
	PROD.	1F	1F	2F	2F	2F	2F	2F	PROD.
	YIELD	6.6F	10.0F	10.6F	10.6F	10.6F	10.6F	10.6F	REND.
5, 6	GAMBIA								GAMBIE
	AREA	1	1	1F	1F	1F	1F	1F	SUP.
	PROD.	2	-	1F	1F	1F	1F	1F	PROD.
	YIELD	12.6	3.3	4.1F	4.4F	5.7F	5.7F	5.7F	REND.
1, 5	GHANA								GHANA
	AREA	142	193	318	295	272	275	265F	SUP.
	PROD.	168	188	402	343	301	305	290F	PROD.
	YIELD	11.8	9.8	12.6	11.6	11.1	11.1	10.9F	REND.
	GUINEA								GUINEE
	AREA	45	54F	60F	60F	50F	55F	55F	SUP.
	PROD.	64	65*	73F	73F	60F	68F	68F	PROD.
	YIELD	14.2	12.1F	12.2F	12.2F	12.0F	12.4F	12.4F	REND.
	IVORY COAST								COTE-IVOIRE
	AREA	154	234	273	284	300	333	315F	SUP.
	PROD.	55	159	195	223	206	260	246F	PROD.
	YIELD	3.5	6.8	7.1	7.9	6.9	7.8	7.8F	REND.
16	KENYA								KENYA
	AREA	452	1020F	1050F	1072	1072	1100F	1100F	SUP.
	PROD.	574	1040F	1200F	1343	1425	1500F	1350F	PROD.
	YIELD	12.7	10.2F	11.4F	12.5	13.3	13.6F	12.3F	REND.
13	LESOTHO								LESOTHO
	AREA	150F	155	140F	140F	142F	110F	80F	SUP.
	PROD.	107F	121	109	110F	112F	70F	40F	PROD.
	YIELD	7.1F	7.8	7.8F	7.9F	7.9F	6.4F	5.0F	REND.
	LIBERIA								LIBERIA
	AREA	30F	30F	...	...	...	...	...	SUP.
	PROD.	20F	30F	...	...	...	...	...	PROD.
	YIELD	6.7F	10.0F	...	...	...	...	...	REND.
8	LIBYA								LIBYE
	AREA	1	1	2	2	2	1	1	SUP.
	PROD.	-	2	2	1	1	2	1	PROD.
	YIELD	8.2	12.1	10.0	7.1	8.0	11.0	8.6	REND.
2	MADAGASCAR								MADAGASCAR
	AREA	83	99	120	120	80	100F	110F	SUP.
	PROD.	70	94	90	97	88	90F	100F	PROD.
	YIELD	8.4	9.4	7.5	8.1	11.0	9.0F	9.1F	REND.
6,14	MALAWI								MALAWI
	AREA	340	809	1020	864	1012	1068	1000F	SUP.
	PROD.	307	817	1200F	1270	1089	998	900F	PROD.
	YIELD	9.0	10.1	11.8F	14.7	10.8	9.3	9.0F	REND.
5	MALI								MALI
	AREA	100	68	70	75	79	83	72F	SUP.
	PROD.	60	74	76	66	72	76	65F	PROD.
	YIELD	6.0	10.8	10.9	8.8	9.2	9.2	9.0F	REND.
14,16	MAURITANIA								MAURITANIE
	AREA	8	7	7F	7F	7F	7F	7F	SUP.
	PROD.	5	4	4F	4F	4F	4F	4F	PROD.
	YIELD	6.3	6.2	6.2F	6.2F	6.4F	6.4F	6.4F	REND.
	MAURITIUS								MAURICE
	AREA	3	-	-	-	-	-	-	SUP.
	PROD.	4	-	-	-	-	-	-	PROD.
	YIELD	16.6	15.5	25.2	17.1	21.6	18.9	20.0F	REND.
	MOROCCO								MAROC
	AREA	518	442	440	460	452*	465	470F	SUP.
	PROD.	302	352	190	310	382	414	456F	PROD.
	YIELD	5.8	8.0	4.3	6.7	8.5*	8.9	9.7F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	375F	409F	460F	500F	520F	500F	450F	SUP.
	PROD.	268F	361F	440	500F	560F	500F	450F	PROD.
	YIELD	7.1F	8.8F	9.6F	10.0F	10.8F	10.0F	10.0F	REND.
8,14	NAMIBIA								NAMIBIE
	AREA	13	27	30F	30F	32F	32F	32F	SUP.
	PROD.	7	7	10F	10F	12F	12F	12F	PROD.
	YIELD	5.5	2.6	3.3F	3.3F	3.8F	3.8F	3.8F	REND.

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
8	NIGER									NIGER	
		AREA	4	4	3	5	4F	4	4F		SUP.
		PROD.	3	3	2	3	2*	2	3F		PROD.
		YIELD	6.9	7.1	6.3	5.8	5.5F	5.7	7.5F		REND.
6	NIGERIA									NIGERIA	
		AREA	727	1120F	1200F	1162	997	1100F	1100F		SUP.
		PROD.	644	1033*	1219*	950	1181	1219F	1220F		PROD.
		YIELD	8.9	9.2F	10.2F	8.2	11.8	11.1F	11.1F		REND.
8	REUNION									REUNION	
		AREA	8	8	10	10	9	10F	10F		SUP.
		PROD.	7	15	18	11	10	15F	15F		PROD.
		YIELD	9.4	18.8	18.0	11.0	11.1	15.0F	15.0F		REND.
1	RHODESIA									RHODESIE	
		AREA	405	396F	380F	400F	400F	410F	350F		SUP.
		PROD.	289	833F	952F	1000F	950F	1020F	700F		PROD.
		YIELD	7.1	21.0F	25.1F	25.0F	23.8F	24.9F	20.0F		REND.
	RWANDA									RWANDA	
		AREA	36F	44F	40F	40F	53	41	42F		SUP.
		PROD.	36F	47	40*	44*	43	41	45F		PROD.
		YIELD	10.1F	10.6F	10.0F	11.0F	8.0	10.0	10.7F		REND.
	SENEGAL									SENEGAL	
		AREA	15	39	54	72	36	50F	55F		SUP.
		PROD.	14	32	42	46	25	49	50F		PROD.
		YIELD	9.5	8.1	7.8	6.4	7.0	9.7F	9.0F		REND.
2, 7	SIERRA LEONE									SIERRA LEONE	
		AREA	8	18	20F	20F	22F	22F	22F		SUP.
		PROD.	8	9	10*	10*	11*	11F	13F		PROD.
		YIELD	10.1	5.1	5.0F	5.0F	5.0F	5.0F	5.9F		REND.
8,14	SOMALIA									SOMALIE	
		AREA	19	75	80F	80F	82F	80F	75F		SUP.
		PROD.	17	23	40F	40F	42F	40F	35F		PROD.
		YIELD	8.9	3.0	5.0F	5.0F	5.1F	5.0F	4.7F		REND.
	SOUTH AFRICA									AFRIQUE SUD	
		AREA	3228F	4186F	4400F	5310F	5480F	5450F	5200F		SUP.
		PROD.	2629	5229	5056	9762	5316	5339	6423		PROD.
		YIELD	8.1F	12.5F	11.5F	18.4F	9.7F	9.8F	12.4F		REND.
	SUDAN									SOUDAN	
		AREA	13	26	17	36	27	51F	57		SUP.
		PROD.	13	17	11	18	15	42	42F		PROD.
		YIELD	10.0	6.6	6.5	5.1	5.4	8.3F	7.4F		REND.
1	SWAZILAND									SWAZILAND	
		AREA	16	75	87	93	97	99	90F		SUP.
		PROD.	39	32	35	63	52	58	45F		PROD.
		YIELD	24.2	4.3	4.0	6.7	5.3	5.9	5.0F		REND.
	TANZANIA									TANZANIE	
		AREA	262*	469	1026	715F	750F	790F	800F		SUP.
		PROD.	347*	554	1150	642	678	750F	760F		PROD.
		YIELD	13.2*	11.8	11.2	9.0F	9.0F	9.5F	9.5F		REND.
2	TOGO									TOGO	
		AREA	134	157	192	188	220F	220F	220F		SUP.
		PROD.	47	85	102	93	120F	125*	100F		PROD.
		YIELD	3.5	5.4	5.3	4.9	5.5F	5.7F	4.5F		REND.
	UGANDA									OUGANDA	
		AREA	121	197	306	204	300	300F	300F		SUP.
		PROD.	121F	216F	273	230	333	338	338F		PROD.
		YIELD	10.0F	11.0F	8.9	11.3	11.1	11.3F	11.3F		REND.
3	U.A.R.									R.A.U.	
		AREA	660	678	662	624	653	623	632		SUP.
		PROD.	1378	1913	2376	2163	2297	2366	2359		PROD.
		YIELD	20.9	28.2	35.9	34.7	35.2	38.0	37.3		REND.
2, 8	UPPER VOLTA									HAUTE-VOLTA	
		AREA	167	159	165F	225	228	230F	210F		SUP.
		PROD.	89	97	171	124	137	140F	120F		PROD.
		YIELD	5.3	6.1	10.4F	5.5	6.0	6.1F	5.7F		REND.
	ZAMBIA									ZAMBIE	
		AREA	425F	260F	240F	290F	235F	260F	240F		SUP.
		PROD.	280F	492F	841F	780F	590F	655F	550F		PROD.
		YIELD	6.6F	18.9F	35.0F	26.9F	25.1F	25.2F	22.9F		REND.
	TOTAL									TOTAL	
		AREA	10426	13979	15507	16096	16370	16742	16209		SUP.
		PROD.	9245	16004	18565	22785	18544	19159	19451		PROD.
-		YIELD	8.9	11.4	12.0	14.2	11.3	11.4	12.0		REND.
	OCEANIA										
3	AUSTRALIA									OCEANIE AUSTRALIE	
		AREA	72	84	82	81	71	83	91		SUP.
		PROD.	126	169	191	181	173	188	239		PROD.
		YIELD	17.6	20.0	23.4	22.3	24.3	22.6	26.1		REND.
13	NEW CALEDON									N-CALEDONIE	
		AREA	1	1	1F	1F	1F	1F	1F		SUP.
		PROD.	1	1	1	1	1	1F	1F		PROD.
		YIELD	11.5	12.6	13.0F	11.3F	12.0F	13.3F	13.3F		REND.
	NEW ZEALAND									N-ZELANDE	
		AREA	3	3	3	3	6	7	8		SUP.
		PROD.	10	16	19	18	36	51	57		PROD.
		YIELD	36.1	49.3	59.8	60.4	61.2	71.8	72.9		REND.
	TOTAL									TOTAL	
		AREA	76	89	86	85	78	91	100		SUP.
		PROD.	137	187	211	200	210	240	297		PROD.
		YIELD	18.0	21.0	24.5	23.5	26.9	26.4	29.7		REND.

TABLE 19- MAIZE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 19- MAIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	WORLD TOTAL								TOT MONDIAL
	AREA	88115	99328	103183	105339	104884	105969	110799	SUP.
	PROD.	139852	216385	241424	264433	251351	265015	266790	PROD.
	YIELD	15.9	21.8	23.4	25.1	24.0	25.0	24.1	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	10376	11277	11084	11071	11197	11316	11729	SUP.
	PROD.	12882	25707	33199	30987	32691	37379	38855	PROD.
	YIELD	12.4	22.8	30.0	28.0	29.2	33.0	33.1	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	29978	23154	23366	24860	23001	22491	23693	SUP.
	PROD.	74697	96539	106270	122793	113656	118266	106942	PROD.
	YIELD	24.9	41.7	45.5	49.4	49.4	52.6	45.1	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	14142	22221	24979	25207	25479	25721	28232	SUP.
	PROD.	15237	27039	32530	35191	33623	33293	40938	PROD.
	YIELD	10.8	12.2	13.0	14.0	13.2	12.9	14.5	REND.
	NEAR EAST								PROCHEORIENT
	AREA	1701	1929	1890	1892	1944	1946	1983	SUP.
	PROD.	2576	3654	4171	4073	4162	4270	4301	PROD.
	YIELD	15.1	18.9	22.1	21.5	21.4	21.9	21.7	REND.
	FAR EAST								EXTREMORIENT
	AREA	8053	12337	14023	13605	14447	14070	14643	SUP.
	PROD.	6606	13345	14951	15423	15950	15664	17408	PROD.
	YIELD	8.2	10.8	10.7	11.3	11.0	11.1	11.9	REND.
	AFRICA								AFRIQUE
	AREA	9752	13274	14826	15434	15688	16067	15519	SUP.
	PROD.	7853	14073	16176	20603	16231	16749	17049	PROD.
	YIELD	8.1	10.6	10.9	13.3	10.3	10.4	11.0	REND.
	OCEANIA								OCEANIE
	AREA	76	89	86	85	78	91	100	SUP.
	PROD.	137	187	211	200	210	240	297	PROD.
	YIELD	18.0	21.0	24.5	23.5	26.9	26.4	29.7	REND.

MAIN = MAIN CROPS ON ARABLE LAND
OTHER = OTHER CROPS

PRINC = CULTURES PRINCIPALES DE PLEIN CHAMP
AUTRE = AUTRES CULTURES

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AREA SOWN
4 - MAIN,ASSOCIATED,AND CATCH CROPS
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - 1950 (FIRST AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - AREA REFERS TO PRINCIPAL CROP,PRODUCTION INCLUDES MIXTURE
10 - CROPS HARVESTED FOR DRY GRAIN ONLY
11 - AREA SOWN - BEFORE 1965 INCLUDES GREEN MAIZE FOR FOOD IN DRY EQUIVALENT
12 - 1949 (FIRST AVERAGE)
13 - 1961 (SECOND AVERAGE)
14 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
15 - 1952 (FIRST AVERAGE)
16 - 1948 (FIRST AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - SUPERFICIE ENSEMENCEE
4 - CULTURES PRINCIPALES,ASSOCIEES ET DEROBEES
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - 1950 (PREMIERE MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - LA SUPERFICIE SE RAPPORTE A LA CULTURE PRINCIPALE;LA PRODUCTION COMPREND EGALEMENT LES CULTURES ASSOCIEES
10 - SEULEMENT LE MAIS RECOLTE A MATURITE
11 - SUPERFICIE ENSEMENCEE - AVANT 1965 Y COMPRIS LE MAIS VERT PUR L ALIMENTATION HUMAINE EN EQUIVALENT DE MAIS SEC
12 - 1949 (PREMIERE MOYENNE)
13 - 1961 (DEUXIEME MOYENNE)
14 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
15 - 1952 (PREMIERE MOYENNE)
16 - 1948 (PREMIERE MOYENNE)

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	AUSTRIA									AUTRICHE	
	M									M	
		AREA	3	1	3	3	2	1	1		SUP.
		PROD.	3	1	6	5	6	2	2F		PROD.
		YIELD	11.0	16.1	19.3	18.8	22.5	22.5	22.2F		REND.
	BULGARIA									BULGARIE	
1	M									M	
		AREA	15	3	2	1	1	1	1F		SUP.
		PROD.	11	2	2	1	1	2	2F		PROD.
		YIELD	7.5	6.2	11.7	9.0	10.9	14.7	14.4F		REND.
2	S									S	
		AREA	8	...	25	25	8	7	7F		SUP.
		PROD.	9	...	68	53	15	22	23F		PROD.
		YIELD	11.3	...	27.3	21.2	18.5	32.2	32.9F		REND.
	CZECHOSLVK									TCHECOSLOV	
2	M									M	
		AREA	6	2	1	1	1	1	1		SUP.
		PROD.	7	3	1	3	1F	1F	1F		PROD.
		YIELD	11.4	12.1	12.5	20.2	12.6F	14.3F	14.5F		REND.
	S									S	
		AREA	1F	1	1	1	2	2	1		SUP.
		PROD.	1	1	2	3	6F	5F	3F		PROD.
		YIELD	10.0F	6.4	12.0	21.6	26.2F	32.1F	28.3F		REND.
	FRANCE									FRANCE	
	M									M	
		AREA	6	3	1	1	1	-	1		SUP.
		PROD.	5	4	2	2	1	1	1		PROD.
		YIELD	9.0	11.9	15.6	15.7	17.3	20.8	15.6		REND.
	S									S	
		AREA	-	18	48	61	54	54	53		SUP.
		PROD.	1	50	136	144	198	198	169		PROD.
		YIELD	15.0	27.3	28.4	23.7	36.8	36.9	32.2		REND.
	GREECE									GRECE	
	M									M	
		AREA	2	1	1	2	1	1F	1F		SUP.
		PROD.	1	1	1	2	-	1F	1F		PROD.
		YIELD	7.2	7.4	9.1	10.0	6.7	9.0F	9.0F		REND.
	S									S	
		AREA	3	2	-	-	-	1F	1F		SUP.
		PROD.	2	2	-	-	-	-	-		PROD.
		YIELD	7.4	10.3	9.4	8.6	10.0	8.0F	8.0F		REND.
	HUNGARY									HONGRIE	
1	M									M	
		AREA	11	4	7	4	3	3	3F		SUP.
		PROD.	8F	3	4	1	2	2	3F		PROD.
		YIELD	7.2F	6.3	5.0	4.1	6.3	7.9	8.3F		REND.
	S									S	
		AREA	6F	6	4	1	1	1	1F		SUP.
		PROD.	7F	8	4	2	2	1	1F		PROD.
		YIELD	11.9F	12.0	10.1	16.2	14.9	18.5	11.9F		REND.
	ITALY									ITALIE	
3	S									S	
		AREA	...	6	6	6	6	6	6F		SUP.
		PROD.	...	22	22	20	19	21	19		PROD.
		YIELD	...	37.2	35.5	35.1	34.7	32.9	30.7F		REND.
	POLAND									POLOGNE	
1, 4	M									M	
		AREA	60	27	22	21	19	23	20F		SUP.
		PROD.	61	32	27	27	25	28	28F		PROD.
		YIELD	10.1	11.5	12.3	12.9	13.2	12.2	14.0F		REND.
	SPAIN									ESPAGNE	
	M									M	
		AREA	4	5	3	2	1	1	2F		SUP.
		PROD.	4	8	4	5	4	3	3F		PROD.
		YIELD	9.9	16.5	16.3	22.4	27.4	27.6	20.0F		REND.
	S									S	
		AREA	5	9	25	17	32	49	47F		SUP.
		PROD.	4	19	40	44	91	142	153		PROD.
		YIELD	7.3	21.6	15.9	25.2	28.5	29.0	32.6F		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
	M									M	
		AREA	14	5	5	5	4	4	4F		SUP.
		PROD.	13	9	8	7	8	7	7F		PROD.
		YIELD	9.1	16.0	15.8	15.8	17.4	15.3	17.5F		REND.
5	S									S	
		AREA	6	8	6	10	18	7	10F		SUP.
		PROD.	8	21	14	27	35	14	20F		PROD.
		YIELD	15.1	25.4	23.3	27.2	19.5	19.2	20.0F		REND.
	TOTAL									TOTAL	
	M									M	
		AREA	114	53	45	40	33	35	34		SUP.
		PROD.	106	62	55	53	48	47	48		PROD.
		YIELD	9.3	11.7	12.2	13.3	14.5	13.4	14.1		REND.
	S									S	
		AREA	29	55	115	121	121	127	126		SUP.
		PROD.	32	126	286	293	366	403	388		PROD.
		YIELD	11.0	22.9	24.9	24.2	30.2	31.7	30.8		REND.
	TOT.									TOT.	
		AREA	143	108	160	161	154	162	160		SUP.
		PROD.	138	188	341	346	414	450	436		PROD.
		YIELD	9.7	17.4	21.3	21.5	26.9	27.8	27.3		REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	U.S.S.R.								U.R.S.S.
6	M								M
	AREA	3767	3773	3252	3802	3050	3376	3000F	SUP.
	PROD.	1705	2640	3101	3218	2660	3289	3000F	PROD.
	YIELD	4.5	7.0	9.5	8.5	8.7	9.7	10.0F	REND.
7	S								S
	AREA	63	64	47	42	46	27F	43F	SUP.
	PROD.	56F	61	58	50	58	34F	52F	PROD.
	YIELD	8.9F	9.5	12.3	11.9	12.6	12.6F	12.1F	REND.
	N+C AMERICA								AMERIQUEN+C
	CUBA								CUBA
6, 8	S								S
	AREA	15	22	13F	13F	13F	13F	13F	SUP.
	PROD.	13	27	15F	15F	15F	15F	15F	PROD.
	YIELD	8.5	12.1	11.5F	11.5F	11.5F	11.5F	11.5F	REND.
	EL SALVADOR								EL SALVADOR
9	S								S
	AREA	96	104	107	104	114	113F	115F	SUP.
	PROD.	115	107	115	108	124	107*	115F	PROD.
	YIELD	12.0	10.2	10.7	10.4	10.9	9.5F	10.0F	REND.
	GUATEMALA								GUATEMALA
10	S								S
	AREA	19	25F	25F	30	30F	48	50F	SUP.
	PROD.	12	16F	21	16F	23	54	55F	PROD.
	YIELD	6.1	6.4F	8.4F	5.3F	7.7F	11.2	11.0F	REND.
	HAITI								HAITI
	M								M
	AREA	242F	260F	270F	270F	230F	230F	230F	SUP.
	PROD.	171F	181F	190F	187	187	187	187F	PROD.
	YIELD	7.1F	7.0F	7.0F	6.9F	8.1F	8.1F	8.1F	REND.
	HONDURAS								HONDURAS
	S								S
	AREA	57	69	59F	60F	68F	65F	65F	SUP.
	PROD.	47	55	44*	53	66*	69*	69F	PROD.
	YIELD	8.3	8.0	7.5F	8.9F	9.7F	10.6F	10.6F	REND.
	MEXICO								MEXIQUE
	S								S
	AREA	...	205	554	665	857	900	940F	SUP.
	PROD.	...	452	1400	1605	2128	2200	2350F	PROD.
	YIELD	...	22.1	25.3	24.1	24.8	24.4	25.0F	REND.
	NETH ANTILL								ANTILL NEERL
11	S								S
	AREA	3	3F	3F	3F	4F	4F	4F	SUP.
	PROD.	5	5F	5F	5F	6F	6F	6F	PROD.
	YIELD	14.7	16.7F	16.7F	16.7F	15.0F	15.0F	15.0F	REND.
	NICARAGUA								NICARAGUA
3	S								S
	AREA	34	50	53F	53F	55F	55F	55F	SUP.
	PROD.	49	47	54*	55*	60F	60F	60F	PROD.
	YIELD	14.2	9.4	10.2F	10.4F	10.9F	10.9F	10.9F	REND.
	U.S.A.								ETATS-UNIS
	S								S
	AREA	3087	4909	5185	6070	5663	5473	5565	SUP.
	PROD.	3897	13912	18162	19202	18789	18982	17706	PROD.
	YIELD	12.6	28.3	35.0	31.6	33.2	34.7	31.8	REND.
	TOTAL								TOTAL
	M								M
	AREA	242	260	270	270	230	230	230	SUP.
	PROD.	171	181	190	187	187	187	187	PROD.
	YIELD	7.1	7.0	7.0	6.9	8.1	8.1	8.1	REND.
	S								S
	AREA	3314	5383	5999	6998	6804	6671	6807	SUP.
	PROD.	4144	14616	19816	21059	21211	21493	20376	PROD.
	YIELD	12.5	27.2	33.0	30.1	31.2	32.2	29.9	REND.
	TOT.								TOT.
	AREA	3556	5643	6269	7268	7034	6901	7037	SUP.
	PROD.	4315	14797	20006	21246	21398	21680	20563	PROD.
	YIELD	12.1	26.2	31.9	29.2	30.4	31.4	29.2	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	M								M
	AREA	177	158	163	188	210	197	132	SUP.
	PROD.	146	186	186	224	229	196	125	PROD.
	YIELD	8.3	11.8	11.4	11.9	10.9	9.9	9.5	REND.
	S								S
	AREA	77F	855	1123	1033	1266	1456	2078	SUP.
	PROD.	73F	1358	2386	1618	2033	2616	4068	PROD.
	YIELD	9.5F	15.9	21.2	15.7	16.1	18.0	19.6	REND.
	COLOMBIA								COLOMBIE
	S								S
	AREA	-	13	30	40	45	52F	60F	SUP.
	PROD.	-	30	60	90	100	120	150F	PROD.
	YIELD	-	23.9	20.0	22.5	22.2	23.2F	25.0F	REND.
	PARAGUAY								PARAGUAY
	S								S
	AREA	4F	3	3	4	4	4	4F	SUP.
	PROD.	3F	4	4	4	6	6	6F	PROD.
	YIELD	7.5F	10.7	11.5	11.5	15.0	15.0	15.0F	REND.
	PERU								PEROU
	S								S
	AREA	-	1	2	2	1	2F	2F	SUP.
	PROD.	-	2	3	4	2	4F	4F	PROD.
	YIELD	-	19.5	16.9	16.4	20.7	16.8F	16.8F	REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	URUGUAY									URUGUAY
1 8	S									S
		AREA	14F	32	37	32	38	41	44	SUP.
		PROD.	8F	17	15	28	30	51	35	PROD.
		YIELD	5.4F	5.2	4.1	8.7	7.8	12.5	8.0	REND.
	VENEZUELA									VENEZUELA
8	S									S
		AREA	...	1	5	7	9	5	8F	SUP.
		PROD.	...	3	11	16	22	5	18F	PROD.
		YIELD	...	21.7	23.2	23.1	23.6	10.3	23.0F	REND.
	TOTAL									TOTAL
	M									M
		AREA	177	158	163	188	210	197	132	SUP.
		PROD.	146	187	186	224	229	196	125	PROD.
		YIELD	8.2	11.8	11.4	11.9	10.9	9.9	9.5	REND.
	S									S
		AREA	95	905	1200	1118	1363	1560	2196	SUP.
		PROD.	84	1412	2479	1760	2193	2802	4281	PROD.
		YIELD	8.8	15.6	20.7	15.7	16.1	18.0	19.5	REND.
	TOT.									TOT.
		AREA	272	1063	1363	1306	1573	1757	2328	SUP.
		PROD.	230	1599	2665	1984	2422	2998	4406	PROD.
		YIELD	8.5	15.0	19.6	15.2	15.4	17.1	18.9	REND.
	ASIA									ASIE
	BURMA									BIRMANIE
10.12	U									U
		AREA	199	146	145	133	218	241	234F	SUP.
		PROD.	70*	44	41	26	55	66	70F	PROD.
		YIELD	3.5*	3.0	2.8	2.0	2.5	2.7	3.0F	REND.
	CEYLON									CEYLAN
	M									M
		AREA	38	28	36	24	22	24	24F	SUP.
		PROD.	18	19	20	15	14	19	17F	PROD.
		YIELD	4.8	6.8	5.5	6.2	6.0	7.9	7.1F	REND.
10	S									S
		AREA	-	1	1	1	1	1	1F	SUP.
		PROD.	-	1	1	1	1	1	1F	PROD.
		YIELD	5.9	8.4	8.8	9.1	7.8	8.9	8.5F	REND.
	CHINA TAIWAN									CHINE TAIWAN
	M									M
		AREA	7	5	6	6	5	5	5F	SUP.
		PROD.	5	6	6	7	7	7	6F	PROD.
		YIELD	7.7	10.7	10.3	12.1	12.5	13.3	12.8F	REND.
	S									S
		AREA	2	3	5	5	4	4	4F	SUP.
		PROD.	1	4	8	10	7	6	6F	PROD.
		YIELD	2.7	11.8	14.7	18.8	15.4	14.2	15.0F	REND.
	INDIA									INDE
	M									M
		AREA	16605	18402	19139	19956	19036	20009	20430F	SUP.
		PROD.	6064	7658	7587	8976	7254	9176	9400F	PROD.
		YIELD	3.7	4.2	4.0	4.5	3.8	4.6	4.6F	REND.
	S									S
		AREA	15894	18096	18054	18423	18731	18605	18800F	SUP.
		PROD.	5981	8850	9224	10048	9804	9721	10000F	PROD.
		YIELD	3.8	4.9	5.1	5.5	5.2	5.2	5.3F	REND.
	IRAN									IRAN
2	M									M
		AREA	15	17F	17F	17F	18F	18F	18F	SUP.
		PROD.	16	18F	18F	18F	19F	19F	19F	PROD.
		YIELD	10.7	10.6F	10.6F	10.6F	10.6F	10.6F	10.6F	REND.
	S									S
		AREA	9F	10F	10F	10F	12F	12F	12F	SUP.
		PROD.	8F	10F	10F	10F	12F	12F	12F	PROD.
		YIELD	8.7F	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
	IRAQ									IRAK
	M									M
		AREA	10	6	7	7	6	3	2	SUP.
		PROD.	13	4	6	9	7	2	2F	PROD.
		YIELD	13.2	7.3	9.2	12.9	12.5	7.6	7.9F	REND.
	S									S
		AREA	12F	6	6	7	6	3	3	SUP.
		PROD.	12F	6	8	9	7	4	3F	PROD.
		YIELD	10.0F	9.3	12.5	12.9	12.5	11.3	10.7F	REND.
	ISRAEL									ISRAEL
1. 9	S									S
		AREA	6	21	4	10	9	7	7F	SUP.
		PROD.	4	53	13	24	21	16	14F	PROD.
		YIELD	5.7	24.9	32.1	24.5	22.4	25.0	22.2F	REND.
	JAPAN									JAPON
1	M									M
		AREA	113	33	18	14	11	8	7F	SUP.
		PROD.	127	51	28	22	20	14	12F	PROD.
		YIELD	11.2	15.7	15.4	15.6	18.2	17.5	17.1F	REND.
	S									S
		AREA	5	1	1F	1F	1F	1F	1F	SUP.
		PROD.	6	1	1F	1F	1F	1F	1F	PROD.
		YIELD	11.8	12.3	11.4F	11.4F	11.4F	11.4F	11.4F	REND.
	JORDAN									JORDANIE
9.13	S									S
		AREA	23	10	6	2	1	1	1F	SUP.
		PROD.	15	8	4	2	1	1	1F	PROD.
		YIELD	6.7	8.2	5.6	11.4	7.8	5.5	13.0F	REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	KOREA (NORTH)									COREE (NORD)	
	M									M	
		AREA	470F	490F	...	...	...	...	...		SUP.
		PROD.	320F	346F	...	...	...	...	...		PROD.
		YIELD	6.8F	7.1F	...	...	...	...	...		REND.
	S									S	
		AREA	60F	62F	...	...	...	...	...		SUP.
		PROD.	46F	53F	...	...	...	...	...		PROD.
		YIELD	7.6F	8.5F	...	...	...	...	...		REND.
	KOREA REP.									COREE REP	
1	M									M	
		AREA	191	140	98	87	79	62	50F		SUP.
		PROD.	60	70	59	42	79	61	50F		PROD.
		YIELD	3.1	5.0	6.0	4.9	10.0	10.0	10.0F		REND.
1, 9	S									S	
		AREA	16	14	14	11	11	11	11F		SUP.
		PROD.	7	7	8	6	7	7	7F		PROD.
		YIELD	4.2	4.9	5.6	5.7	6.5	6.6	6.4F		REND.
	LEBANON									LIBAN	
9	S									S	
		AREA	9	1	1	1	1	1	1F		SUP.
		PROD.	9	1	1	1	-	1	1F		PROD.
		YIELD	10.0	12.2	9.7	9.3	3.0	5.6	6.0F		REND.
	NEPAL									NEPAL	
3	U									U	
		AREA	51F	83	105	110F	100F	98	100F		SUP.
		PROD.	52F	85	120	111*	110	116	115F		PROD.
		YIELD	10.2F	10.3	11.4	10.1F	11.0F	11.8	11.5F		REND.
	PAKISTAN									PAKISTAN	
1	M									M	
		AREA	918	835	837	914	736	631	700F		SUP.
		PROD.	342	394	371	414	330	302	315F		PROD.
		YIELD	3.7	4.7	4.4	4.5	4.5	4.8	4.5F		REND.
1	S									S	
		AREA	505	530	559	585	474	491	500F		SUP.
		PROD.	239	261	277	291	262	283	275F		PROD.
		YIELD	4.7	4.9	5.0	5.0	5.5	5.8	5.5F		REND.
	SAUDI ARABIA									ARABIE SAOUD	
10	M									M	
		AREA	6	16F	16F	16F	16F	16F	16F		SUP.
		PROD.	6	15F	16F	16F	16F	16F	16F		PROD.
		YIELD	10.4	9.7F	9.7F	9.7F	9.7F	9.7F	9.7F		REND.
	S									S	
		AREA	35F	45F	45F	45F	50F	50F	50F		SUP.
		PROD.	35F	50F	50F	52F	52F	52F	52F		PROD.
		YIELD	10.0F	11.1F	11.1F	11.6F	10.4F	10.4F	10.4F		REND.
	STH YEMEN									YEMEN SUD	
9	U									U	
		AREA	34	43	61	40F	42F	61	61F		SUP.
		PROD.	17	48	55	35F	35F	55	55F		PROD.
		YIELD	4.9	11.2	9.0	8.8F	8.3F	9.0	9.0F		REND.
	SYRIA									SYRIE	
	U									U	
		AREA	93	57	28	39	41	25	25F		SUP.
		PROD.	65	46	15	40	37	21	20F		PROD.
		YIELD	7.0	8.2	5.3	10.2	9.1	8.4	8.0F		REND.
	THAILAND									THAILANDE	
12	S									S	
		AREA	-	9F	55	20	29	35F	35F		SUP.
		PROD.	-	19	118	41	57	70F	70F		PROD.
		YIELD	-	21.3F	21.5	20.5	19.5	20.0F	20.0F		REND.
	TURKEY									TURQUIE	
	M									M	
		AREA	74	47	45	42	40	39	41F		SUP.
		PROD.	78	60	60	55	53	56	60		PROD.
		YIELD	10.6	12.8	13.3	13.1	13.3	14.2	14.6F		REND.
	YEMEN									YEMEN	
	U									U	
		AREA	416F	378F	380F	380F	370F	370F	370F		SUP.
		PROD.	724F	590F	550F	500F	450F	450F	550F		PROD.
		YIELD	17.4F	15.6F	14.5F	13.2F	12.2F	12.2F	14.9F		REND.
	TOTAL									TOTAL	
	M									M	
		AREA	18448	20019	20669	21533	20419	21265	21743		SUP.
		PROD.	7050	8642	8501	9894	8129	10022	10247		PROD.
		YIELD	3.8	4.3	4.1	4.6	4.0	4.7	4.7		REND.
	S									S	
		AREA	16576	18810	18826	19186	19395	19287	19491		SUP.
		PROD.	6362	9324	9778	10551	10287	10230	10498		PROD.
		YIELD	3.8	5.0	5.2	5.5	5.3	5.3	5.4		REND.
	U									U	
		AREA	793	705	719	702	771	795	790		SUP.
		PROD.	927	819	781	712	687	708	810		PROD.
		YIELD	11.7	11.6	10.9	10.1	8.9	8.9	10.3		REND.
	TOT.									TOT.	
		AREA	35817	39534	40214	41421	40585	41347	42024		SUP.
		PROD.	14339	18785	19060	21157	19103	20960	21555		PROD.
		YIELD	4.0	4.8	4.7	5.1	4.7	5.1	5.1		REND.
	CHINA (MAIN)									CHINE (CONT)	
	U									U	
		AREA	27720F	27980F	...	...	...	...	...		SUP.
		PROD.	13855F	17120F	...	...	...	...	...		PROD.
		YIELD	5.0F	6.1F	...	...	...	...	...		REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
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YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
3	S									S	
		AREA	9	2	1	2	2	2F	2F		SUP.
		PROD.	6	2	1	1	2	2F	2F		PROD.
		YIELD	6.9	6.9	7.6	8.5	10.0	9.5F	9.5F		RENDT.
	BOTSWANA									BOTSWANA	
12	M									M	
		AREA	6	1	1	16	12	31	18		SUP.
		PROD.	1	-	1	6	1	7	1		PROD.
		YIELD	2.3	2.8	4.2	4.0	1.1	2.2	.7		RENDT.
8	S									S	
		AREA	81	103	50	177	57	104	122		SUP.
		PROD.	15	35	18	57	10	30	8		PROD.
		YIELD	1.9	3.4	3.6	3.2	1.8	2.9	.7		RENDT.
	BURUNDI									BURUNDI	
8	M									M	
		AREA	40F	31	32	33	33	37	33F		SUP.
		PROD.	22F	20	21	21	23	21	21F		PROD.
		YIELD	5.5F	6.6	6.4	6.4	6.7	5.8	6.4F		RENDT.
8	S									S	
		AREA	34F	110	119	113	113	99	113F		SUP.
		PROD.	38F	118	127	121	123	51	123F		PROD.
		YIELD	11.2F	10.7	10.7	10.7	10.9	5.1	10.9F		RENDT.
	CAMEROON									CAMEROUN	
	U									U	
		AREA	654	454	329	580	500	458	470F		SUP.
		PROD.	371	413	390	388	350	339	365F		PROD.
		YIELD	5.7	9.1	11.8	6.7	7.0	7.4	8.2F		RENDT.
	CENTR AF REP									REP CENTRAFR	
	U									U	
		AREA	54*	77	65	65	65	94	80F		SUP.
		PROD.	27*	46	40	40	45	35	50F		PROD.
		YIELD	5.0*	5.9	6.2	6.2	6.9	3.7	6.3F		RENDT.
	CHAD									TCHAD	
3	U									U	
		AREA	1030*	1191	1177	1011	1047	921	1050F		SUP.
		PROD.	655*	894	694	674	711	651	715F		PROD.
		YIELD	6.4*	7.5	5.9	6.7	6.8	7.1	6.8F		RENDT.
	CONGO D REP									REP D CONGO	
9	U									U	
		AREA	90	56F	45F	39	39F	33F	40F		SUP.
		PROD.	56	43*	40F	35	35F	30	38F		PROD.
		YIELD	6.2	7.8F	8.9F	8.9	9.0F	9.1F	9.5F		RENDT.
	DAHOMEY									DAHOMEY	
3,14,15	U									U	
		AREA	115	140	143F	143F	100F	135F	135F		SUP.
		PROD.	53	67	76*	78*	50F	75F	65F		PROD.
		YIELD	4.6	4.8	5.3F	5.5F	5.0F	5.6F	4.8F		RENDT.
	ETHIOPIA									ETHIOPIE	
4,12,16	U									U	
		AREA	3397	3476	3560	3703	3935	3984	4420F		SUP.
		PROD.	1727	2271	2356	2444	2564	2628	2700F		PROD.
		YIELD	5.1	6.5	6.6	6.6	6.5	6.6	6.1F		RENDT.
	GAMBIA									GAMBIE	
6,12	U									U	
		AREA	52	40	40F	40F	42F	42F	42F		SUP.
		PROD.	24	44	44F	44F	45F	45F	30F		PROD.
		YIELD	4.6	11.1	11.0F	11.0F	10.7F	10.7F	7.1F		RENDT.
	GHANA									GHANA	
4,12	M									M	
		AREA	175	108	161	156	140	162	150F		SUP.
		PROD.	99	65	79	93	73	91	70F		PROD.
		YIELD	5.7	6.0	4.9	5.9	5.2	5.6	4.7F		RENDT.
4,12	S									S	
		AREA	134	161	204	145	151	145	135F		SUP.
		PROD.	79	105	128	98	83	98	80F		PROD.
		YIELD	5.9	6.5	6.2	6.7	5.5	6.7	5.9F		RENDT.
	GUINEA									GUINEE	
14	U									U	
		AREA	228	252F	260F	260F	260F	260F	260F		SUP.
		PROD.	93	138*	150*	155*	150F	150F	150F		PROD.
		YIELD	4.1	5.5F	5.8F	6.0F	5.8F	5.8F	5.8F		RENDT.
	IVORY COAST									COTE-IVOIRE	
14	M									M	
		AREA	79	95	87	91	90	84	90F		SUP.
		PROD.	33	40	43	45	43	41	42F		PROD.
		YIELD	4.2	4.2	4.9	4.9	4.7	4.9	4.7F		RENDT.
	S									S	
		AREA	22	20F	21F	21	22	26	25F		SUP.
		PROD.	13	10	11	12	12	14	13F		PROD.
		YIELD	5.8	5.0F	5.2F	5.4	5.4	5.4	5.2F		RENDT.
	KENYA									KENYA	
	U									U	
		AREA	318F	350F	...	...	...	...	...		SUP.
		PROD.	256F	320F	...	...	...	...	...		PROD.
		YIELD	8.1F	9.1F	...	...	...	...	...		RENDT.
	LESOTHO									LESOTHO	
6	S									S	
		AREA	56	65F	...	...	...	...	...		SUP.
		PROD.	49	55F	54	...	...	...	...		PROD.
		YIELD	8.8	8.5F	...	...	...	...	...		RENDT.
	LIBYA									LIBYE	
	U									U	
		AREA	2F	2	2	2	2	2	2		SUP.
		PROD.	2F	1	1	1	1	1	1		PROD.
		YIELD	8.6F	6.7	7.1	7.1	7.1	7.1	7.1		RENDT.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	MADAGASCAR									MADAGASCAR	
14	U									U	
		AREA	84	...	...	...	...	...	...		SUP.
		PROD.	69	...	...	...	...	...	...		PROD.
		YIELD	8.2	...	...	...	...	...	...		REND.
	MALAWI									MALAWI	
	S									S	
		AREA	79	75F	...	53	...	...	...		SUP.
		PROD.	38	40F	...	...	...	...	...		PROD.
		YIELD	4.8	5.3F	...	...	...	...	...		REND.
	MALI									MALI	
2,14	U									U	
		AREA	1268	1173	876	959	910	1390	1000F		SUP.
		PROD.	682	750	765	865	757	795	700F		PROD.
		YIELD	5.4	6.4	8.7	9.0	8.3	5.7	7.0F		REND.
	MAURITANIA									MAURITANIE	
2	U									U	
		AREA	75	86F	100F	100F	100F	100F	100F		SUP.
		PROD.	45	77F	100F	90F	80F	70F	70F		PROD.
		YIELD	6.0	9.0F	10.0F	9.0F	8.0F	7.0F	7.0F		REND.
	MOROCCO									MAROC	
	M									M	
		AREA	29	12	6	7	8F	7	7F		SUP.
		PROD.	16	6	2	3	5F	2	4F		PROD.
		YIELD	5.5	5.1	3.8	4.7	6.3F	3.3	5.7F		REND.
	S									S	
		AREA	165	120	90	89	90F	90F	90F		SUP.
		PROD.	81	74	36	58	80	41	60F		PROD.
		YIELD	4.9	6.1	4.0	6.5	8.9F	4.5F	6.7F		REND.
	MOZAMBIQUE									MOZAMBIQUE	
	M									M	
		AREA	19F	19F	19F	19F	19F	19F	19F		SUP.
		PROD.	10F	10F	10F	10F	10F	10F	10F		PROD.
		YIELD	5.3F	5.3F	5.3F	5.3F	5.3F	5.3F	5.3F		REND.
	S									S	
		AREA	185F	220F	220F	220F	220F	220F	220F		SUP.
		PROD.	140F	180F	180F	180F	180F	180F	180F		PROD.
		YIELD	7.6F	8.2F	8.2F	8.2F	8.2F	8.2F	8.2F		REND.
	NAMIBIA									NAMIBIE	
4	M									M	
		AREA	33	42F	40F	40F	42F	42F	42F		SUP.
		PROD.	16	12F	13F	13F	13F	13F	13F		PROD.
		YIELD	4.7	3.0F	3.3F	3.3F	3.1F	3.1F	3.1F		REND.
0	S									S	
		AREA	6	6F	6F	6F	7F	7F	7F		SUP.
		PROD.	5	2F	2F	2F	2F	2F	2F		PROD.
		YIELD	7.3	3.3F	3.3F	3.3F	3.3F	3.3F	3.3F		REND.
	NIGER									NIGER	
	M									M	
		AREA	1058	1791	1743	1865	1895	2272	2000F		SUP.
		PROD.	371	897	842	1000	930F	1095	800		PROD.
		YIELD	3.5	5.0	4.8	5.4	4.9F	4.8	4.0F		REND.
	S									S	
		AREA	411	464	546	530	557	596	500F		SUP.
		PROD.	244	306	277	342	300F	289	200		PROD.
		YIELD	5.9	6.6	5.1	6.5	5.4F	4.9	4.0F		REND.
	NIGERIA									NIGERIA	
7	M									M	
		AREA	3240F	3224	3450F	3250F	3110F	3400F	3400F		SUP.
		PROD.	1760F	2692	3000F	2590	2394	2800F	2800F		PROD.
		YIELD	5.4F	8.3	8.7F	8.0F	7.7F	8.2F	8.2F		REND.
7	S									S	
		AREA	3140F	3427	4000F	4000F	4000F	4000F	4000F		SUP.
		PROD.	2040F	2916	3600F	3390	3099	3500F	3500F		PROD.
		YIELD	6.5F	8.5	9.0F	8.5F	7.7F	8.8F	8.8F		REND.
	RHODESIA									RHODESIE	
1	M									M	
		AREA	297	416F	390F	390F	390F	390F	390F		SUP.
		PROD.	67	236F	220F	220F	220F	220F	200F		PROD.
		YIELD	2.3	5.7F	5.6F	5.6F	5.6F	5.6F	5.1F		REND.
	S									S	
		AREA	136F	92F	75F	75F	70F	70F	70F		SUP.
		PROD.	48	58F	60F	58F	55F	55F	50F		PROD.
		YIELD	3.5F	6.3F	8.0F	7.7F	7.9F	7.9F	7.1F		REND.
	RWANDA									RWANDA	
8	M									M	
		AREA	9F	5	3F	3F	2	3	3F		SUP.
		PROD.	5F	3	2	2F	1	1	2F		PROD.
		YIELD	5.5F	6.0	7.0F	7.1F	4.5	5.0	5.3F		REND.
8	S									S	
		AREA	95F	112	130F	130F	129	126	130F		SUP.
		PROD.	106F	168	135*	140*	123	126	130F		PROD.
		YIELD	11.1F	15.0	10.4F	10.8F	9.5	10.0	10.0F		REND.
	SENEGAL									SENEGAL	
4	U									U	
		AREA	782	958	1009	1171	1036	1100F	1100F		SUP.
		PROD.	308	483	428	661	494	610	550F		PROD.
		YIELD	3.9	5.0	4.2	5.6	4.4	5.5F	5.0F		REND.
	SIERRA LEONE									SIERRA LEONE	
3,10	M									M	
		AREA	10	7	8F	8F	8F	8F	8F		SUP.
		PROD.	15	12	12F	12F	12F	12F	14F		PROD.
		YIELD	15.7	16.1	16.0F	16.0F	16.2F	16.2F	16.9F		REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
										S	
3.10	S										SUP.
		AREA	11	7	8F	8F	8F	8F	8F		PROD.
		PROD.	17	12	12F	12F	12F	13F	14F		REND.
		YIELD	16.5	15.8	16.0F	16.0F	16.0F	16.3F	17.5F		
	SOMALIA									SOMALIE	
	U									U	
8.10		AREA	77	365	350F	350F	360F	350F	340F		SUP.
		PROD.	30	54	62F	62F	67F	63F	50F		PROD.
		YIELD	3.9	1.5	1.8F	1.8F	1.9F	1.8F	1.5F		REND.
	SOUTH AFRICA									AFRIQUE SUD	
	M									M	
		AREA	19F	22F	20F	20F	22F	22F	22F		SUP.
		PROD.	10	13	12F	12F	15F	15F	15F		PROD.
		YIELD	5.3F	5.9F	6.0F	6.0F	6.8F	6.8F	6.8F		REND.
										S	
	S										SUP.
		AREA	283F	296F	373F	488F	260F	300F	360F		PROD.
		PROD.	180	295	336	844	207	232	445		REND.
		YIELD	6.4F	10.0F	9.0F	17.3F	8.0F	7.7F	12.3F		
	SUDAN									SOUDAN	
	M									M	
		AREA	352	523	548	610	603	635	700F		SUP.
		PROD.	181	303	253	369	267	427	400F		PROD.
		YIELD	5.2	5.8	4.6	6.0	4.4	6.7	5.7F		REND.
										S	
	S										SUP.
		AREA	820	1400	1341	1974	1186	1748	1400F		PROD.
		PROD.	601	1256	875	1980	870	1417	1350F		REND.
		YIELD	7.3	9.0	6.5	10.0	7.3	8.1	9.6F		
	SWAZILAND									SWAZILAND	
4.17	S									S	
		AREA	18	30	30F	30F	32F	32F	32F		SUP.
		PROD.	4	16	20F	20F	22F	22F	22F		PROD.
		YIELD	2.2	5.3	6.7F	6.7F	6.9F	6.9F	6.9F		REND.
	TANZANIA									TANZANIE	
4	U									U	
		AREA	1096	1240F	1300F	1300F	1300F	1300F	1300F		SUP.
		PROD.	551	1073*	1122*	1145*	1150*	1155*	1200F		PROD.
		YIELD	5.0	8.7F	8.6F	8.8F	8.8F	8.9F	9.2F		REND.
	TOGO									TOGO	
3.14	U									U	
		AREA	175	281	282	318	417	318F	300F		SUP.
		PROD.	92	113	113	126	193	160	130F		PROD.
		YIELD	5.3	4.0	4.0	4.0	4.6	5.0F	4.3F		REND.
	TUNISIA									TUNISIE	
3.19	S									S	
		AREA	13	12	12F	12F	12F	12F	12F		SUP.
		PROD.	4	4	4F	4F	4F	4F	4F		PROD.
		YIELD	3.1	3.2	3.3F	3.3F	3.4F	3.3F	3.3F		REND.
	UGANDA									OUGANDA	
	M									M	
		AREA	448	511	450F	510	549	550F	550F		SUP.
		PROD.	330F	432F	506F	575	626	630	630F		PROD.
		YIELD	7.4F	8.5F	11.2F	11.3	11.4	11.4F	11.5F		REND.
	S									S	
		AREA	199	290	208	233	229	275F	275F		SUP.
		PROD.	148F	260F	271	268	254	332	332F		PROD.
		YIELD	7.4F	9.0F	13.0	11.5	11.1	12.1F	12.1F		REND.
	U.A.R.									R.A.U.	
1	S									S	
		AREA	191	201	217	220	224	199	210		SUP.
		PROD.	518	723	859	881	906	813	874		PROD.
		YIELD	27.1	36.0	39.5	40.1	40.5	40.9	41.6		REND.
	UPPER VOLTA									HAUTE-VOLTA	
3.14	M									M	
		AREA	653	734	800F	715	628	680F	680F		SUP.
		PROD.	221	296	374	310	377	385F	340F		PROD.
		YIELD	3.4	4.0	4.7F	4.3	6.0	5.7F	5.0F		REND.
3	S									S	
		AREA	782	1007	1000F	1312	831	950F	900F		SUP.
		PROD.	352	629	540	604	530	630F	550F		PROD.
		YIELD	4.5	6.2	5.4F	4.6	6.4	6.6F	6.1F		REND.
	ZAMBIA									ZAMBIE	
	U									U	
		AREA	240F	315F	315F	315F	310F	310F	310F		SUP.
		PROD.	181F	259F	300F	300F	260F	280F	250F		PROD.
		YIELD	7.6F	8.2F	9.5F	9.5F	8.4F	9.0F	8.1F		REND.
	TOTAL									TOTAL	
	M									M	
		AREA	6469	7710	7758	7733	7551	8342	8112		SUP.
		PROD.	3183	5261	5390	5281	5010	5770	5362		PROD.
		YIELD	4.9	6.8	6.9	6.8	6.6	6.9	6.6		REND.
	S									S	
		AREA	6849	8600	8791	9908	8332	9156	8758		SUP.
		PROD.	4707	7658	7586	9167	6969	7956	8029		PROD.
		YIELD	6.9	8.9	8.6	9.3	8.4	8.7	9.2		REND.
	U									U	
		AREA	9735	10424	10278	10781	10858	11232	11384		SUP.
		PROD.	5249	7026	7061	7488	7302	7477	7474		PROD.
		YIELD	5.4	6.7	6.9	6.9	6.7	6.7	6.6		REND.
	TOT.									TOT.	
		AREA	23053	26734	26827	28422	26741	28730	28254		SUP.
		PROD.	13139	19945	20037	21936	19281	21203	20865		PROD.
		YIELD	5.7	7.5	7.5	7.7	7.2	7.4	7.4		REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	OCEANIA								OCEANIE
1	AUSTRALIA								AUSTRALIE
	M								M
	AREA	7	26	26	21	26	25F	26F	SUP.
	PROD.	7	29	32	21	26	28F	26F	PROD.
	YIELD	10.0	10.4	12.2	10.3	9.9	11.2F	10.0F	REND.
1	S								S
	AREA	57	154	203	187	236	212	397	SUP.
	PROD.	75	228	319	288	431	299	572	PROD.
	YIELD	13.3	14.8	15.7	15.4	18.3	14.1	14.4	REND.
	TOTAL								TOTAL
	M								M
	AREA	7	28	26	21	26	25	26	SUP.
	PROD.	7	29	32	21	26	28	26	PROD.
	YIELD	10.0	10.4	12.3	10.0	10.0	11.2	10.0	REND.
	S								S
	AREA	56	154	203	187	236	212	397	SUP.
	PROD.	75	228	319	288	431	299	572	PROD.
	YIELD	13.4	14.8	15.7	15.4	18.3	14.1	14.4	REND.
	TOT.								TOT.
	AREA	63	182	229	208	262	237	423	SUP.
	PROD.	82	257	351	309	457	327	598	PROD.
	YIELD	13.0	14.1	15.3	14.9	17.4	13.8	14.1	REND.
	WORLD TOTAL								TOT MONDIAL
	M								M
	AREA	29046	32001	32183	33587	31519	33470	33277	SUP.
	PROD.	12348	17003	17455	18878	16289	19539	18995	PROD.
	YIELD	4.3	5.3	5.4	5.6	5.2	5.8	5.7	REND.
	S								S
	AREA	26982	33986	35181	37560	36297	37040	37818	SUP.
	PROD.	15461	33429	40322	43168	41515	43217	44196	PROD.
	YIELD	5.7	9.8	11.5	11.5	11.4	11.7	11.7	REND.
	U								U
	AREA	38248	39109	39997	40483	40629	41027	41174	SUP.
	PROD.	20032	24966	26842	27500	27289	28385	29284	PROD.
	YIELD	5.2	6.4	6.7	6.8	6.7	6.9	7.1	REND.
	TOT.								TOT.
	AREA	94276	105096	107361	111630	108445	111537	112269	SUP.
	PROD.	47841	75398	84619	89546	85093	91141	92475	PROD.
	YIELD	5.1	7.2	7.9	8.0	7.8	8.2	8.2	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	M								M
	AREA	114	53	45	40	33	35	34	SUP.
	PROD.	106	62	55	53	48	47	48	PROD.
	YIELD	9.3	11.7	12.2	13.3	14.5	13.4	14.1	REND.
	S								S
	AREA	29	55	115	121	121	127	126	SUP.
	PROD.	32	126	286	293	366	403	388	PROD.
	YIELD	11.0	22.9	24.9	24.2	30.2	31.7	30.8	REND.
	TOT.								TOT.
	AREA	143	108	160	161	154	162	160	SUP.
	PROD.	138	188	341	346	414	450	436	PROD.
	YIELD	9.7	17.4	21.3	21.5	26.9	27.8	27.3	REND.
	NTH AMERICA								AMERIQUE NRD
	S								S
	AREA	3087	4909	5185	6070	5663	5473	5565	SUP.
	PROD.	3897	13912	18162	19202	18789	18982	17706	PROD.
	YIELD	12.6	28.3	35.0	31.6	33.2	34.7	31.8	REND.
	TOT.								TOT.
	AREA	3087	4909	5185	6070	5663	5473	5565	SUP.
	PROD.	3897	13912	18162	19202	18789	18982	17706	PROD.
	YIELD	12.6	28.3	35.0	31.6	33.2	34.7	31.8	REND.
	LAT AMERICA								AMERIQUE LAT
	M								M
	AREA	419	418	433	458	440	427	362	SUP.
	PROD.	317	368	376	411	416	383	312	PROD.
	YIELD	7.6	8.8	8.7	9.0	9.5	9.0	8.6	REND.
	S								S
	AREA	322	1380	2014	2046	2504	2758	3438	SUP.
	PROD.	331	2116	4133	3617	4615	5313	6951	PROD.
	YIELD	10.3	15.3	20.5	17.7	18.4	19.3	20.2	REND.
	TOT.								TOT.
	AREA	741	1798	2447	2504	2944	3185	3800	SUP.
	PROD.	648	2484	4509	4028	5031	5696	7263	PROD.
	YIELD	8.7	13.8	18.4	16.1	17.1	17.9	19.1	REND.
	NEAR EAST								PROCHEORIENT
	M								M
	AREA	459	609	633	692	683	711	777	SUP.
	PROD.	295	399	353	467	362	520	497	PROD.
	YIELD	6.4	6.6	5.6	6.7	5.3	7.3	6.4	REND.
	S								S
	AREA	1103	1695	1630	2269	1489	2021	1684	SUP.
	PROD.	1202	2107	1820	2959	1869	2316	2307	PROD.
	YIELD	10.9	12.4	11.2	13.0	12.6	11.5	13.7	REND.

TABLE 20- MILLET AND SORGHUM

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 20- MILLET ET SORGHO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	U								U
	AREA	545	480	471	461	455	458	458	SUP.
	PROD.	807	686	621	576	523	527	626	PROD.
	YIELD	14.8	14.3	13.2	12.5	11.5	11.5	13.7	REND.
	TOT.								TOT.
	AREA	2107	2784	2734	3422	2627	3190	2919	SUP.
	PROD.	2304	3192	2794	4002	2754	3363	3430	PROD.
	YIELD	10.9	11.5	10.2	11.7	10.5	10.5	11.8	REND.
	FAR EAST								EXTREMORIENT
	M								M
	AREA	18342	19933	20584	21451	20339	21189	21666	SUP.
	PROD.	6936	8545	8401	9796	8034	9929	10150	PROD.
	YIELD	3.8	4.3	4.1	4.6	4.0	4.7	4.7	REND.
	S								S
	AREA	16484	18716	18754	19111	19316	19213	19417	SUP.
	PROD.	6280	9195	9692	10453	10194	10144	10415	PROD.
	YIELD	3.8	4.9	5.2	5.5	5.3	5.3	5.4	REND.
	U								U
	AREA	250	227	250	243	318	339	334	SUP.
	PROD.	122	135	161	137	165	182	185	PROD.
	YIELD	4.9	5.9	6.4	5.6	5.2	5.4	5.5	REND.
	TOT.								TOT.
	AREA	35076	38876	39588	40805	39973	40741	41417	SUP.
	PROD.	13338	17875	18254	20386	18393	20255	20750	PROD.
	YIELD	3.8	4.6	4.6	5.0	4.6	5.0	5.0	REND.
	AFRICA								AFRIQUE
	M								M
	AREA	6116	7187	7210	7123	6948	7707	7412	SUP.
	PROD.	3002	4959	5137	4912	4743	5343	4962	PROD.
	YIELD	4.9	6.9	7.1	6.9	6.8	6.9	6.7	REND.
	S								S
	AREA	5838	6999	7233	7714	6922	7209	7148	SUP.
	PROD.	3588	5679	5852	6306	5193	5726	5805	PROD.
	YIELD	6.1	8.1	8.1	8.2	7.5	7.9	8.1	REND.
	U								U
	AREA	9733	10422	10276	10779	10856	11230	11382	SUP.
	PROD.	5248	7025	7060	7487	7301	7476	7473	PROD.
	YIELD	5.4	6.7	6.9	6.9	6.7	6.7	6.6	REND.
	TOT.								TOT.
	AREA	21687	24608	24719	25616	24726	26146	25942	SUP.
	PROD.	11838	17663	18049	18705	17237	18545	18240	PROD.
	YIELD	5.5	7.2	7.3	7.3	7.0	7.1	7.0	REND.
	OCEANIA								OCEANIE
	M								M
	AREA	7	28	26	21	26	25	26	SUP.
	PROD.	7	29	32	21	26	28	26	PROD.
	YIELD	10.0	10.4	12.3	10.0	10.0	11.2	10.0	REND.
	S								S
	AREA	56	154	203	187	236	212	397	SUP.
	PROD.	75	228	319	288	431	299	572	PROD.
	YIELD	13.4	14.8	15.7	15.4	18.3	14.1	14.4	REND.
	TOT.								TOT.
	AREA	63	182	229	208	262	237	423	SUP.
	PROD.	82	257	351	309	457	327	598	PROD.
	YIELD	13.0	14.1	15.3	14.9	17.4	13.8	14.1	REND.

M = MILLET
S = SORGHUM
U = UNSPECIFIED MILLET AND SORGHUM
TOT. = M + S + U

M = MILLET
S = SORGHO
U = MILLET ET SORGHO NON SPECIFIES
TOT. = M + S + U

1 - AREA SOWN
2 - 1948 (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - YIELD AND PRODUCTION DATA REFER TO STALK
6 - 1950 (FIRST AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
10 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
11 - 1949 (FIRST AVERAGE)
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - AREA SOWN-INCLUDING MAIZE
14 - INCLUDING FONIO
15 - 1952 (FIRST AVERAGE)
16 - INCLUDING TEFF
17 - 1961 (SECOND AVERAGE)
18 - 1962 (SECOND AVERAGE)
19 - INCLUDING MAIZE

1 - SUPERFICIE ENSEMENCEE
2 - 1948 (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - LE RENDEMENT ET LA PRODUCTION SONT EXPRIMES EN TIGES
6 - 1950 (PREMIERE MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
10 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
11 - 1949 (PREMIERE MOYENNE)
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - Y COMPRIS LE MAIS - SUPERFICIE ENSEMENCEE
14 - Y COMPRIS LE FONIO
15 - 1952 (PREMIERE MOYENNE)
16 - Y COMPRIS LE TEFF
17 - 1961 (DEUXIEME MOYENNE)
18 - 1962 (DEUXIEME MOYENNE)
19 - Y COMPRIS LE MAIS

TABLE 21- RICE (PADDY)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 21- RIZ (PADDY)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA								ALBANIE
	AREA	2	4	4	4	4F	4F	4F	SUP.
	PROD.	4	8	10	11	10F	11F	11F	PROD.
	YIELD	18.8	21.4	27.3	27.9	24.4F	26.8F	26.8F	REND.
2	BULGARIA								BULGARIE
	AREA	12	11	12	14	14	16	15F	SUP.
	PROD.	37	37	48	57	39	58	58F	PROD.
	YIELD	29.7	32.6	39.6	41.6	28.8	37.4	38.7F	REND.
	FRANCE								FRANCE
	AREA	13	31	28	27	25	23	22	SUP.
	PROD.	46	120	102	117	85	95	101	PROD.
	YIELD	36.1	39.2	36.6	43.0	34.6	41.7	46.3	REND.
	GREECE								GRECE
	AREA	12	22	17	18	21	21	21F	SUP.
	PROD.	39	88	80	93	102	99	106F	PROD.
	YIELD	31.4	40.5	47.5	52.3	48.4	46.3	51.7F	REND.
2	HUNGARY								HONGRIE
	AREA	16	19	19	20	21	22	23	SUP.
	PROD.	40	36	31	43	41	50	53F	PROD.
	YIELD	25.1	18.7	16.4	21.5	19.3	22.7	22.6	REND.
	ITALY								ITALIE
	AREA	149	121	132	144	156	169	168F	SUP.
	PROD.	723	612	621	745	639	862	891	PROD.
	YIELD	48.5	50.8	46.9	51.8	41.1	51.0	53.0F	REND.
	PORTUGAL								PORTUGAL
	AREA	27	37	35	32	33	38	42	SUP.
	PROD.	114	167	154	146	149	176	198	PROD.
	YIELD	41.6	45.5	44.4	45.3	45.3	46.8	47.2	REND.
2, 3	ROMANIA								ROUMANIE
	AREA	16	14	21	22	25	29	28F	SUP.
	PROD.	35	40	56	68	60	68	67F	PROD.
	YIELD	22.3	29.1	27.1	30.8	23.9	23.6	23.9F	REND.
	SPAIN								ESPAGNE
	AREA	58	62	59	60	60	65	65F	SUP.
	PROD.	280	386	375	366	362	417	400	PROD.
	YIELD	48.6	62.2	63.6	61.2	59.9	64.2	61.6F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	2	6	5	4	5	7	7F	SUP.
	PROD.	5	23	23	20	18	28	27F	PROD.
	YIELD	22.6	39.1	45.3	46.4	35.6	40.3	38.6F	REND.
	TOTAL								TOTAL
	AREA	307	326	332	345	364	394	395	SUP.
	PROD.	1319	1517	1500	1666	1505	1864	1912	PROD.
	YIELD	43.0	46.5	45.2	48.3	41.3	47.3	48.4	REND.
2, 4	U.S.S.R.								U.R.S.S.
	AREA	139	158	248	281	312	328	330F	SUP.
	PROD.	202	390	712	895	1063	1107	1200*	PROD.
	YIELD	14.5	24.6	28.7	31.9	34.1	33.7	36.4F	REND.
	N.C AMERICA								AMERIQUE N.C
3	BR HONDURAS								HONDURAS BR
	AREA	1	2	2	2	2	2	2F	SUP.
	PROD.	2	1	1	3	2	2	3F	PROD.
	YIELD	20.5	9.2	4.5	19.1	11.2	12.0	18.1F	REND.
	COSTA RICA								COSTA RICA
	AREA	25	52	56*	38	39	45	45F	SUP.
	PROD.	35	68	94	104	121	106	106F	PROD.
	YIELD	14.2	13.2	16.8*	27.6	30.9	23.6	23.6F	REND.
5	CUBA								CUBA
	AREA	63	116	31	46	84	146*	150F	SUP.
	PROD.	164	172	71	97	132	293	326*	PROD.
	YIELD	26.0	14.8	22.7	21.0	15.7	20.1*	21.7F	REND.
6	DOMINIC REP								REP DOMINIC
	AREA	44	65	76	81	88	82F	82F	SUP.
	PROD.	70	132	178	147	181	195	200F	PROD.
	YIELD	15.9	20.4	23.4	18.2	20.6	23.8F	24.4F	REND.
	EL SALVADOR								EL SALVADOR
	AREA	15	11	20	28	27	29F	30F	SUP.
	PROD.	26	26	50	78	80	83*	90F	PROD.
	YIELD	16.9	23.4	25.6	27.8	29.2	28.6F	30.0F	REND.
3	GUATEMALA								GUATEMALA
	AREA	8	11	11	14	14	14	15F	SUP.
	PROD.	9	16	18	28	25	27	30F	PROD.
	YIELD	11.8	14.5	17.1	20.5	18.5	19.0	20.0F	REND.
7	HAITI								HAITI
	AREA	28	35F	36F	34F	34F	34F	40F	SUP.
	PROD.	28	39	43*	37	37	37	45F	PROD.
	YIELD	10.0	11.2F	11.9F	10.8F	10.8F	10.8F	11.3F	REND.
	HONDURAS								HONDURAS
	AREA	11	14	16	17	18F	18F	19F	SUP.
	PROD.	18	24	28	25	32	30F	33F	PROD.
	YIELD	16.4	16.5	17.5	14.7	17.8F	16.7F	17.8F	REND.
	JAMAICA								JAMAIQUE
	AREA	3	3	1F	1F	1F	1F	1F	SUP.
	PROD.	6	4	2*	1	1	2F	2F	PROD.
	YIELD	20.2	16.5	15.4F	15.1F	15.1F	15.0F	15.0F	REND.

TABLE 21- RICE (PADDY)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 21- RIZ (PADDY)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	MEXICO									MEXIQUE	
		AREA	96	139	157	173	139	185	185F		SUP.
		PROD.	173	305	383	417	347	525	530F		PROD.
		YIELD	17.9	21.9	24.4	24.1	25.0	28.4	28.6F		REND.
	NICARAGUA									NICARAGUA	
		AREA	22	23	26*	26*	32*	21*	27F		SUP.
		PROD.	31	34	60*	64*	86*	60*	70F		PROD.
		YIELD	13.9	14.5	23.2*	24.7*	26.9*	28.5*	25.9F		REND.
	PANAMA									PANAMA	
		AREA	62	111	132	130	129	126	130*		SUP.
		PROD.	83	122	140	151	163	165	167*		PROD.
		YIELD	13.3	10.9	10.7	11.7	12.7	13.1	12.8*		REND.
	PUERTO RICO									PORTO RICO	
		AREA	3	4F	...	...	...	...	...		SUP.
		PROD.	2	2F	...	...	...	...	...		PROD.
		YIELD	6.0	5.8F	...	...	...	...	...		REND.
4, 8	TRINIDAD TOB									TRINITE-TOB	
		AREA	7	6	6F	6F	6F	6F	6F		SUP.
		PROD.	18	10	10	10F	10F	10F	10F		PROD.
		YIELD	25.1	17.1	16.7F	16.7F	16.7F	16.7F	16.7F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	752	705	796	797	952	861	734		SUP.
		PROD.	1925	3084	3856	4054	4721	4120	3758		PROD.
		YIELD	25.6	43.7	48.4	50.9	49.6	47.9	51.2		REND.
	TOTAL									TOTAL	
		AREA	1146	1294	1369	1396	1568	1573	1469		SUP.
		PROD.	2537	4037	4936	5218	5940	5657	5372		PROD.
		YIELD	22.1	31.2	36.1	37.4	37.9	36.0	36.6		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	46	55	47	62	71	88	102		SUP.
		PROD.	137	193	165	217	283	345	407		PROD.
		YIELD	29.9	35.4	35.3	35.1	40.0	39.4	39.9		REND.
1	BOLIVIA									BOLIVIE	
		AREA	13	30	28	34	35	35*	33F		SUP.
		PROD.	20	41	47	66	68	60	60F		PROD.
		YIELD	15.3	14.0	16.8	19.4	19.3	17.1*	18.2F		REND.
2	BRAZIL									BRESIL	
		AREA	1845	3809	4005	4291	4459	4621	4630F		SUP.
		PROD.	2921	6123	5802	6792	6652	6394	7600F		PROD.
		YIELD	15.8	16.1	14.5	15.8	14.9	13.8	16.4F		REND.
2	CHILE									CHILI	
		AREA	26	31	37	30*	32	16	25		SUP.
		PROD.	75	85	77	89*	93	37	78*		PROD.
		YIELD	29.5	27.3	20.8	30.1*	28.8	22.7	31.1		REND.
	COLOMBIA									COLOMBIE	
		AREA	129	290	350	291	277	250	236		SUP.
		PROD.	248	576	680	662	787	695	700		PROD.
		YIELD	19.3	19.9	19.4	22.8	28.4	27.7	29.7		REND.
3	ECUADOR									EQUATEUR	
		AREA	76	106	101*	114	135F	150F	150F		SUP.
		PROD.	135	173	185*	173	218	288	288F		PROD.
		YIELD	17.7	16.3	18.3*	15.3	16.1F	19.2F	19.2F		REND.
	GUYANA									GUYANE	
		AREA	45	108	125	103	127	113	120F		SUP.
		PROD.	101	239	249	198	210	171	230F		PROD.
		YIELD	22.2	22.2	20.0	19.3	16.6	15.1	19.2F		REND.
	PARAGUAY									PARAGUAY	
		AREA	8	8	5	7	9	10	12F		SUP.
		PROD.	15	19	10	18	21	27	32*		PROD.
		YIELD	18.5	24.2	22.0	25.0	22.3	26.6	27.8F		REND.
2	PERU									PEROU	
		AREA	51	80	96	107	76	95	132		SUP.
		PROD.	191	324	374	461	286	417	607		PROD.
		YIELD	37.2	40.7	39.0	43.2	37.7	43.9	46.0		REND.
	SURINAM									SURINAM	
		AREA	18	29	29	30F	34*	36*	36F		SUP.
		PROD.	54	83	112	118	120	120*	120F		PROD.
		YIELD	29.4	28.8	38.3	39.3F	35.3*	33.3*	33.3F		REND.
2	URUGUAY									URUGUAY	
		AREA	13	21	30	34	31	34	37		SUP.
		PROD.	41	67	84	116	104	126	142		PROD.
		YIELD	31.3	32.3	27.5	34.0	34.0	36.7	38.5		REND.
	VENEZUELA									VENEZUELA	
		AREA	36	79	110	114	115	119	119F		SUP.
		PROD.	41	136	195	223	245	244	250F		PROD.
		YIELD	11.4	17.1	17.7	19.5	21.2	20.6	21.0F		REND.
	TOTAL									TOTAL	
		AREA	2304	4646	4963	5217	5401	5567	5632		SUP.
		PROD.	3970	8059	7980	9133	9087	8924	10514		PROD.
		YIELD	17.2	17.3	16.1	17.5	16.8	16.0	18.7		REND.
	ASIA									ASIE	
	AFGHANISTAN									AFGHANISTAN	
		AREA	180F	214	220	205	205	206	210F		SUP.
		PROD.	331F	343	337	396	402	407	415F		PROD.
		YIELD	18.4F	16.0	15.3	19.3	19.6	19.8	19.8F		REND.
	BRUNEI									BRUNEI	
		AREA	3	3	2	3	4	4F	4F		SUP.
		PROD.	6	4	3	6	7	8F	8F		PROD.
		YIELD	16.6	15.0	13.9	15.9	18.6	22.2F	22.2F		REND.

TABLE 21- RICE (PADDY)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 21- RIZ (PADDY)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	BURMA								BIRMANIE
	AREA	3757	4741	4516	4706	4763	4678	4800F	SUP.
	PROD.	5481	7786	6636	7770	8023	7985	8128*	PROD.
	YIELD	14.6	16.4	14.7	16.5	16.8	17.1	16.9F	REND.
1	CAMBODIA								CAMBODGE
	AREA	1679	2284	2182	2020	2324	2427	2399	SUP.
	PROD.	1635	2461	2376	2457	3251	2503	3814	PROD.
	YIELD	9.7	10.8	10.9	12.2	14.0	10.3	15.9	REND.
	CEYLON								CEYLAN
	AREA	336	495	520	539	562	530	656	SUP.
	PROD.	479	948	955	1146	1347	1374	1514	PROD.
	YIELD	14.2	19.1	18.4	21.3	24.0	25.9	23.1	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	762	773	789	787	790	787	826	SUP.
	PROD.	1771	2838	3117	3162	3299	3041	3297	PROD.
	YIELD	23.2	36.7	39.5	40.2	41.8	38.7	39.9	REND.
	HONG KONG								HONG-KONG
	AREA	16	10	9	6	10	8	6*	SUP.
	PROD.	37	19	17	12	18	19	15*	PROD.
	YIELD	22.9	18.9	17.6	19.3	17.8	23.7	25.0*	REND.
	INDIA								INDE
	AREA	30092	35567	35251	36437	36966	37680	37700F	SUP.
	PROD.	33383	52670	45657	56418	59642	60645	62500F	PROD.
	YIELD	11.1	14.8	13.0	15.5	16.1	16.1	16.6F	REND.
1	INDONESIA								INDONESIE
	AREA	5876	7036	7691	7516	8013	8209	8237	SUP.
	PROD.	9441	12719	14009	13670	15249	16197	16839	PROD.
	YIELD	16.1	18.1	18.2	18.2	19.0	19.7	20.4	REND.
	IRAN								IRAN
	AREA	220*	292*	280F	261	312	300F	345F	SUP.
	PROD.	424*	851	1050	1083	1054	1100	1138*	PROD.
	YIELD	19.3*	29.1F	37.5F	41.5	33.8	36.7F	33.0F	REND.
	IRAQ								IRAK
	AREA	174	97	111	141	143	140	105	SUP.
	PROD.	203	138	182	308	325	284	203	PROD.
	YIELD	11.6	14.2	16.4	21.9	22.6	20.3	19.4	REND.
2	JAPAN								JAPON
	AREA	2996	3275	3254	3263	3280	3274	2923	SUP.
	PROD.	12736	16424	16552	18770	18769	18186	16479	PROD.
	YIELD	42.5	50.2	50.9	57.5	57.2	55.5	56.4	REND.
9	KOREA(NORTH)								COREE(NORD)
	AREA	394	723F	...	...	...	...	...	SUP.
	PROD.	1158	2463*	...	...	...	...	...	PROD.
	YIELD	29.4	34.1F	...	...	...	...	...	REND.
2	KOREA REP.								COREE REP
	AREA	934	1169	1231	1235	1151	1220	1260F	SUP.
	PROD.	3385F	4781	5297	4869	4318	5528	5893*	PROD.
	YIELD	36.2F	40.9	43.0	39.4	37.5	45.3	46.0F	REND.
7	LAOS								LAOS
	AREA	718	728	930	960	900F	900F	900F	SUP.
	PROD.	530	609	754	811	865	805	810F	PROD.
	YIELD	7.4	8.4	8.1	8.4	9.6F	8.9F	9.0F	REND.
	MALAYSIA								MALAISIE
	SABAH								SABAH
	AREA	34	36	35	39	41	43	45	SUP.
	PROD.	39	77	73	75	91	89	95F	PROD.
	YIELD	11.5	21.5	20.8	19.2	22.4	20.8	21.3F	REND.
	SARAWAK								SARAWAK
	AREA	96F	114	111	110	131	141	145F	SUP.
	PROD.	99	107	120	97	129	162	167F	PROD.
	YIELD	10.3F	9.4	10.8	8.8	9.9	11.5	11.5F	REND.
7	W MALAYSIA								MALAISIE OC
	AREA	276	382	407	393	460	499	515F	SUP.
	PROD.	532	957	1041	1029	1218	1354	1226*	PROD.
	YIELD	19.3	25.0	25.6	26.2	26.5	27.1	23.8F	REND.
	NEPAL								NEPAL
	AREA	1295F	1101	1030	1119*	1200F	1325	1200F	SUP.
	PROD.	2460F	2145	2007	2217*	2322	2410	2500F	PROD.
	YIELD	19.0F	19.5	19.5	19.8*	19.4F	18.2	20.8F	REND.
2	PAKISTAN								PAKISTAN
	AREA	9003	10242	10480	11309	11297	11883	12000F	SUP.
	PROD.	12399	16859	16410	19005	20065	21584	22000F	PROD.
	YIELD	13.8	16.5	15.7	16.8	17.8	18.2	18.3F	REND.
	PHILIPPINES								PHILIPPINES
	AREA	2350	3147	3096	3166	3332	3113	3175	SUP.
	PROD.	2767	3957	4094	4561	4445	5233	5659	PROD.
	YIELD	11.8	12.6	13.2	14.4	13.3	16.8	17.8	REND.
	PORT TIMOR								TIMOR PORTUG
	AREA	4F	8F	7F	9F	11F	7F	9F	SUP.
	PROD.	6F	14F	12	15	22	13	15F	PROD.
	YIELD	15.0F	17.2F	16.6F	17.0F	19.6F	18.2F	17.2F	REND.
3	RYUKYU IS								ILES RYU-KYU
	AREA	14	6	4	4	4	5	4F	SUP.
	PROD.	26	20	12	12	14	14	14F	PROD.
	YIELD	18.3	30.8	27.3	30.7	33.6	31.1	33.6F	REND.
6, 7	SAUDI ARABIA								ARABIE SAOUD
	AREA	2	1	1F	1F	1F	1F	1F	SUP.
	PROD.	2	3	3F	3F	3F	3F	3F	PROD.
	YIELD	10.5	24.9	23.6F	23.6F	23.6F	23.6F	23.6F	REND.
	SYRIA								SYRIE
	AREA	6	1	1	1	4	1	2F	SUP.
	PROD.	13	1	2	2	8	2	3F	PROD.
	YIELD	22.9	21.7	23.2	23.3	19.5	22.7	16.0F	REND.

TABLE 21- RICE (PADDY)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 21- RIZ (PADDY)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
10	THAILAND									THAILANDE
		AREA	5211	7064F	7353	6400	6940	7300F	7300F	SUP.
		PROD.	6846	11267	13500	11198	12410	13410	13660	PROD.
		YIELD	13.1	15.9F	18.4	17.5	17.9	18.4F	18.7F	REND.
	TURKEY									TURQUIE
		AREA	31	56	65	60	45	57	67F	SUP.
		PROD.	109	222	250	233	205	211	257	PROD.
		YIELD	35.1	39.6	38.5	38.8	45.6	37.4	38.4F	REND.
11	VIET-NAM NTH									VIET-NAM NRD
		AREA	1140F	2301*	2500F	2500F	2500F	2500F	2500F	SUP.
		PROD.	1420F	4500*	4500F	4700F	4920*	4900F	5000F	PROD.
		YIELD	12.5F	19.6*	18.0F	18.8F	19.7F	19.6F	20.0F	REND.
2, 7	VIET-NAM REP									REP VIET-NAM
		AREA	1760	2471	2295	2296	2394	2430	2520	SUP.
		PROD.	2395	5029	4336	4688	4366	5115	5651	PROD.
		YIELD	13.6	20.4	18.9	20.4	18.2	21.0	22.4	REND.
	TOTAL									TOTAL
		AREA	69320	84378	85091	86186	88483	90368	90574	SUP.
		PROD.	99817	150233	146002	161063	169237	175282	180103	PROD.
		YIELD	14.4	17.8	17.2	18.7	19.1	19.4	19.9	REND.
3	CHINA (MAIN)									CHINE (CONT)
		AREA	26819	30180F	...	...	...	...	...	SUP.
		PROD.	58188	83200F	88000F	92000F	91000F	95000F	100000F	PROD.
		YIELD	21.7	27.6F	...	...	...	...	...	REND.
	AFRICA									AFRIQUE
11	ALGERIA									ALGERIE
		AREA	-	2	2	2	2	1	2F	SUP.
		PROD.	-	6	6	5	7	2	5F	PROD.
		YIELD	30.8	40.1	28.9	26.7	34.1	16.1	26.5F	REND.
	ANGOLA									ANGOLA
		AREA	18F	21F	22F	22F	22F	22F	22F	SUP.
		PROD.	18F	27*	32*	33*	32F	32F	32F	PROD.
		YIELD	10.0F	12.6F	14.5F	14.9*	14.5F	14.5F	14.5F	REND.
8	BURUNDI									BURUNDI
		AREA	-	1	1	1	2	2	2F	SUP.
		PROD.	1	3	2	1	5	3	4F	PROD.
		YIELD	14.3	28.0	20.4	9.8	20.9	16.7	15.9F	REND.
	CAMEROON									CAMEROUN
		AREA	6	11	14	15	14	15	16F	SUP.
		PROD.	5	10	16	22	16	17	17F	PROD.
		YIELD	8.8	9.3	11.2	14.3	11.2	11.3	10.3F	REND.
	CENTR AF REP									REP CENTRAFR
		AREA	3F	5	7	7	10	11F	11F	SUP.
		PROD.	1F	5	7	8	10	12	12F	PROD.
		YIELD	4.7F	8.9	9.3	10.7	10.0	10.9F	10.9F	REND.
11	CHAD									TCHAD
		AREA	10F	25	28	25	31	36	33F	SUP.
		PROD.	12F	27	37	32	32	37	33F	PROD.
		YIELD	11.8F	11.0	13.0	13.1	10.3	10.1	10.0F	REND.
	COMORO IS									COMORES
		AREA	5F	8F	9F	9F	9F	9F	9F	SUP.
		PROD.	5F	10	13	12F	12F	12F	12F	PROD.
		YIELD	10.0F	13.1F	14.4F	13.3F	13.3F	13.3F	13.3F	REND.
8	CONGO BRAZZ									CONGO BRAZZ
		AREA	2F	5	3F	3F	4	4F	4F	SUP.
		PROD.	1F	4	3	3	3	3	3F	PROD.
		YIELD	5.8F	7.0	8.3F	8.3F	8.6	9.3F	9.4F	REND.
12	CONGO D REP									REP D CONGO
		AREA	151	102	114	136	130	130	135F	SUP.
		PROD.	152	109	122	166	130	130	140F	PROD.
		YIELD	10.0	10.7	10.7	12.2	10.0	10.0	10.4F	REND.
5	DAHOMEY									DAHOMEY
		AREA	2	2	3F	2	2	2F	2F	SUP.
		PROD.	-	1	1F	2	2	2F	2F	PROD.
		YIELD	1.9	4.5	5.6F	12.2	7.7	8.6F	8.6F	REND.
6	GABON									GABON
		AREA	1F	-	-	-	-	-	-	SUP.
		PROD.	1F	1	1	1	1	1F	1F	PROD.
		YIELD	6.0F	24.9	15.7F	16.1F	17.0F	17.1F	17.1F	REND.
4	GAMBIA									GAMBIE
		AREA	11	26	27	18F	29*	35F	32F	SUP.
		PROD.	20	33	37	20	41	66	35F	PROD.
		YIELD	18.8	12.8	13.7	11.3F	14.1*	18.9F	10.9F	REND.
1, 11	GHANA									GHANA
		AREA	20	34	33	44	46	40	41F	SUP.
		PROD.	23	35	38	52	65	61	55F	PROD.
		YIELD	11.5	10.3	11.5	12.0	14.3	15.2	13.4F	REND.
	GUINEA									GUINEE
		AREA	340	258F	250F	250F	250F	267F	265F	SUP.
		PROD.	208	318*	315*	330*	346*	368*	350F	PROD.
		YIELD	6.1	12.3F	12.6F	13.2F	13.8F	13.8F	13.2F	REND.
	IVORY COAST									COTE-IVOIRE
		AREA	202	249	258	301	299	288	290*	SUP.
		PROD.	104	220	276	345	365	303	395*	PROD.
		YIELD	5.1	8.9	10.7	11.5	12.2	10.5	13.6*	REND.
6	KENYA									KENYA
		AREA	4F	4	3	3	3*	3F	3F	SUP.
		PROD.	6F	17	17	16	19	20	22F	PROD.
		YIELD	15.0F	38.5	60.5	56.3	54.5*	58.0F	63.8F	REND.

TABLE 21- RICE (PADDY)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 21- RIZ (PADDY)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
7	LIBERIA								LIBERIA
	AREA	261	214F	190F	190F	190F	190F	190F	SUP.
	PROD.	178	161*	150*	152*	152*	152F	152F	PROD.
	YIELD	6.8	7.5F	7.9F	8.0F	8.0F	8.0F	8.0F	REND.
	MADAGASCAR								MADAGASCAR
	AREA	615	756	770	850	996	1150	1000F	SUP.
	PROD.	829	1240	1360	1700	1762	1785	1800F	PROD.
	YIELD	13.5	16.4	17.7	20.0	17.7	15.5	18.0F	REND.
4, 8	MALAWI								MALAWI
	AREA	4	5	6F	6	6	8F	8F	SUP.
	PROD.	2	5	5	5	2	8	8	PROD.
	YIELD	5.4	10.0	8.4F	7.6	3.4	10.3F	10.6F	REND.
11	MALI								MALI
	AREA	182	178	165	192	170	170	165F	SUP.
	PROD.	148	173	129	172	94	99	90F	PROD.
	YIELD	8.2	9.7	7.8	8.9	5.6	5.8	5.5F	REND.
1	MOROCCO								MAROC
	AREA	2	5	6	5	7	10	10F	SUP.
	PROD.	8	20	25	28	48	51	51F	PROD.
	YIELD	38.9	40.8	45.1	62.8	65.3	51.0	51.0F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	26F	62F	56F	60F	75F	80F	85F	SUP.
	PROD.	26F	94F	79	100F	130F	150*	160*	PROD.
	YIELD	10.0F	15.0F	14.1F	16.7F	17.3F	18.8F	18.8F	REND.
	NIGER								NIGER
	AREA	4	9	9	12	15	15	15F	SUP.
	PROD.	3	11	20	33	39	35*	30F	PROD.
	YIELD	6.6	11.9	22.2	28.3	25.5	22.6*	20.0F	REND.
4	NIGERIA								NIGERIA
	AREA	171	220F	220F	224	190	250	250F	SUP.
	PROD.	250	348*	330F	332	251	387*	400F	PROD.
	YIELD	14.6	15.8F	15.0F	14.8	13.2	15.5*	16.0F	REND.
	PORT GUINEA								GUINEE PORT
	AREA	73F	67F	...	...	...	...	...	SUP.
	PROD.	100F	126F	...	...	...	...	...	PROD.
	YIELD	13.6F	18.7F	...	...	...	...	...	REND.
	RHODESIA								RHODESIE
	AREA	1F	2F	...	...	...	...	3F	SUP.
	PROD.	1F	2F	...	...	...	...	5*	PROD.
	YIELD	10.4F	12.2F	...	...	...	...	17.0F	REND.
	SENEGAL								SENEGAL
	AREA	57	78	88	75	50	90F	90F	SUP.
	PROD.	52	102	125	108	65	135	120F	PROD.
	YIELD	9.0	13.2	14.2	14.4	13.0	15.1F	13.3F	REND.
3	SIERRA LEONE								SIERRA LEONE
	AREA	316	273	327F	350F	320	310	315F	SUP.
	PROD.	274	336	434	468	426	407	425F	PROD.
	YIELD	8.7	12.3	13.3F	13.4F	13.3	13.1	13.5F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	4F	1F	...	...	...	...	...	SUP.
	PROD.	6F	2	...	...	...	...	...	PROD.
	YIELD	15.7F	14.9F	...	...	...	...	...	REND.
	SUDAN								SOUDAN
	AREA	...	1	-	2	2	4F	4F	SUP.
	PROD.	...	1	-	2	1	4	4F	PROD.
	YIELD	...	9.9	8.4	7.6	6.0	11.4F	11.7F	REND.
	SWAZILAND								SWAZILAND
	AREA	-	2	2	2	2	3	3F	SUP.
	PROD.	-	6	7	6	8	8	6F	PROD.
	YIELD	-	25.5	29.6	27.7	32.9	28.2	24.0F	REND.
11	TANZANIA								TANZANIE
	AREA	57	86	127	189F	198*	205F	205F	SUP.
	PROD.	74	100	143	212F	224*	262F	268F	PROD.
	YIELD	12.8	11.7	11.2	11.2F	11.3*	12.8F	13.1F	REND.
	TOGO								TOGO
	AREA	11	23	31	28	29	26F	26F	SUP.
	PROD.	7	19	29F	28	17	15*	20F	PROD.
	YIELD	6.8	8.1	9.5F	10.0	6.0	5.8F	7.7F	REND.
	UGANDA								OUGANDA
	AREA	8	2	2	3	3	4	8	SUP.
	PROD.	10F	5F	6	8	3	3	6	PROD.
	YIELD	12.0F	23.8F	31.3	31.2	8.0	8.0	8.0	REND.
2	U.A.R.								R.A.U.
	AREA	256	348	355	452	506	500	480	SUP.
	PROD.	971	1845	1678	2278	2586	2557	2605	PROD.
	YIELD	37.9	53.1	47.3	50.4	51.1	51.1	54.3	REND.
11	UPPER VOLTA								HAUTE-VOLTA
	AREA	12	47	35F	35	45	50F	50F	SUP.
	PROD.	11	34	34	44	40	50F	40F	PROD.
	YIELD	8.7	7.1	9.8F	12.3	8.9	10.0F	8.0F	REND.
	TOTAL								TOTAL
	AREA	2790	3097	3241	3591	3735	4009	3850	SUP.
	PROD.	3471	5425	5627	6874	7085	7328	7455	PROD.
	YIELD	12.4	17.5	17.4	19.1	19.0	18.3	19.4	REND.
	OCEANIA								OCEANIE
2	AUSTRALIA								AUSTRALIE
	AREA	14	22	26	30	31	34	39	SUP.
	PROD.	63	136	182	214	221	256	243	PROD.
	YIELD	46.6	61.7	69.7	71.8	71.9	76.0	62.2	REND.
6	FIJI								FIDJI
	AREA	14	13	8	9	10	10	10F	SUP.
	PROD.	21	23	11	8	18*	18F	18F	PROD.
	YIELD	15.3	17.6	12.6	9.2	17.9*	17.9F	18.0F	REND.

TABLE 21- RICE (PADDY)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 21- RIZ (PADDY)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	27	33	34	39	41	44	49	SUP.
	PROD.	84	153	193	222	239	274	261	PROD.
	YIELD	31.1	46.4	56.8	56.9	58.3	62.3	53.3	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	102584	124112	126278	129055	131904	135033	135499	SUP.
	PROD.	167349	253013	254950	277071	285156	295436	306617	PROD.
	YIELD	16.3	20.4	20.2	21.5	21.6	21.9	22.6	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	307	326	332	345	364	394	395	SUP.
	PROD.	1319	1517	1500	1666	1505	1864	1912	PROD.
	YIELD	43.0	46.5	45.2	48.3	41.3	47.3	48.4	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	752	705	796	797	952	861	734	SUP.
	PROD.	1925	3084	3856	4054	4721	4120	3758	PROD.
	YIELD	25.6	43.7	48.4	50.9	49.6	47.9	51.2	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	2698	5234	5536	5816	6017	6279	6367	SUP.
	PROD.	4583	9012	9060	10297	10306	10461	12128	PROD.
	YIELD	17.0	17.2	16.4	17.7	17.1	16.7	19.0	REND.
	NEAR EAST								PROCHEORIENT
	AREA	869	1010	1033	1123	1218	1209	1214	SUP.
	PROD.	2052	3403	3502	4305	4584	4568	4628	PROD.
	YIELD	23.6	33.7	33.9	38.3	37.6	37.8	38.1	REND.
	FAR EAST								EXTREMORIENT
	AREA	68707	83717	84413	85517	87773	89663	89844	SUP.
	PROD.	98736	148675	144178	159038	167240	173275	178084	PROD.
	YIELD	14.4	17.8	17.1	18.6	19.1	19.3	19.8	REND.
	AFRICA								AFRIQUE
	AREA	2534	2748	2886	3137	3227	3505	3366	SUP.
	PROD.	2500	3579	3949	4594	4498	4767	4846	PROD.
	YIELD	9.9	13.0	13.7	14.6	13.9	13.6	14.4	REND.
	OCEANIA								OCEANIE
	AREA	27	33	34	39	41	44	49	SUP.
	PROD.	84	153	193	222	239	274	261	PROD.
	YIELD	31.1	46.4	56.8	56.9	58.3	62.3	53.3	REND.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AREA SOWN
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - 1950 (FIRST AVERAGE)
5 - 1952 (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - 1949 (FIRST AVERAGE)
10 - FROM 1961 ONWARDS, REVISED SERIES SHOWING UPWARD TREND FOR AREA AND YIELD
11 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
12 - 1965 (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - SUPERFICIE ENSEMENCEE
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - 1950 (PREMIERE MOYENNE)
5 - 1952 (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - 1949 (PREMIERE MOYENNE)
10 - DEPUIS 1961 NOUVELLE SERIE STATISTIQUE MONTRANT DES ESTIMATIONS PLUS ELEVEES POUR LA SUPERFICIE ET LE RENDEMENT
11 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
12 - 1965 (DEUXIEME MOYENNE)

TABLE 22- BUCKWHEAT

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 22- SARRASIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	CZECHOSLVK								TCHECOSLOV
	AREA	1F	1	1	-	-	-	-	SUP.
	PROD.	1F	-	1	1	-	-	-	PROD.
	YIELD	9.6F	7.1	9.5	14.2	12.0	11.9	12.0F	REND.
	FRANCE								FRANCE
	AREA	105	40	28	22	18	17	16	SUP.
	PROD.	82	43	30	27	22	22	19	PROD.
	YIELD	7.8	10.8	10.8	12.1	12.2	12.6	11.6	REND.
1	POLAND								POLOGNE
	AREA	132	53	49	54	45	63	48F	SUP.
	PROD.	96	44	45	45	42	53	44F	PROD.
	YIELD	7.3	8.3	9.2	8.3	9.3	8.4	9.1F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	24F	10F	7F	8F	8F	8F	8F	SUP.
	PROD.	10	7	5	6	6	6	6F	PROD.
	YIELD	4.4F	7.3F	7.5F	7.5F	7.6F	7.9F	7.6F	REND.
	TOTAL								TOTAL
	AREA	263	104	85	84	71	88	72	SUP.
	PROD.	190	95	81	79	70	81	69	PROD.
	YIELD	7.2	9.1	9.5	9.4	9.9	9.2	9.6	REND.
2	U.S.S.R.								U.R.S.S.
	AREA	2953	1836	1844	1723	1703	2043	1800F	SUP.
	PROD.	1329	780	935	1175	1472	1375	1500F	PROD.
	YIELD	4.5	4.2	5.1	6.8	8.6	6.7	8.3F	REND.
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	61	22	22	31	33	40	61	SUP.
	PROD.	75	25	25	28	30	37	62	PROD.
	YIELD	12.2	11.4	11.5	9.2	9.1	9.1	10.0	REND.
3	U.S.A.								ETATS-UNIS
	AREA	98	18	10F	7F	7F	7F	7F	SUP.
	PROD.	100	21	10F	8F	8F	8F	8F	PROD.
	YIELD	10.1	11.5	10.0F	11.4F	11.4F	11.4F	11.4F	REND.
	TOTAL								TOTAL
	AREA	160	38	32	38	40	47	68	SUP.
	PROD.	174	43	35	36	38	45	70	PROD.
	YIELD	10.9	11.3	10.9	9.5	9.5	9.6	10.3	REND.
	ASIA								ASIE
	JAPAN								JAPON
	AREA	62	37	28	25	24	21	20F	SUP.
	PROD.	47	36	28	28	22	22	21F	PROD.
	YIELD	7.5	9.5	9.9	11.0	9.2	10.5	10.5F	REND.
	KOREA REP.								COREE REP
	AREA	54	19	16	13	27	11	15F	SUP.
	PROD.	18	7	7	5	13	6	8F	PROD.
	YIELD	3.4	3.7	4.3	4.0	4.6	5.2	5.0F	REND.
	TOTAL								TOTAL
	AREA	116	57	44	38	51	32	35	SUP.
	PROD.	65	43	35	33	35	28	29	PROD.
	YIELD	5.6	7.5	8.0	8.7	6.9	8.8	8.3	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	3380	2035	2005	1883	1865	2210	1975	SUP.
	PROD.	1605	961	1086	1323	1615	1529	1668	PROD.
	YIELD	4.7	4.7	5.4	7.0	8.7	6.9	8.4	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	263	104	85	84	71	88	72	SUP.
	PROD.	190	95	81	79	70	81	69	PROD.
	YIELD	7.2	9.1	9.5	9.4	9.9	9.2	9.6	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	160	38	32	38	40	47	68	SUP.
	PROD.	174	43	35	36	38	45	70	PROD.
	YIELD	10.9	11.3	10.9	9.5	9.5	9.6	10.3	REND.
	FAR EAST								EXTREMORIENT
	AREA	116	57	44	38	51	32	35	SUP.
	PROD.	65	43	35	33	35	28	29	PROD.
	YIELD	5.6	7.5	8.0	8.7	6.9	8.8	8.3	REND.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - 1950 (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - 1950 (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 23- MISCELLANEOUS CEREALS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 23- CEREALES DIVERSES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ITALY								ITALIE
1	O								A
	AREA	11F	8	7	7	6	5	5F	SUP.
	PROD.	19F	14	13	13	11	8	8F	PROD.
	YIELD	16.8F	17.8	18.5	19.0	16.7	16.4	16.4F	REND.
	NETHERLANDS								PAYS-BAS
	C								C
	AREA	2	1	-	-	-	1	-	SUP.
	PROD.	2	2	-	-	-	2F	-	PROD.
	YIELD	13.4	22.3	15.0F	20.0F	20.0F	20.1F	18.5F	REND.
	ROMANIA								ROUMANIE
2	O								A
	AREA	29	9	3	1	3	2	4F	SUP.
	PROD.	8	10	5	1	6	3	6F	PROD.
	YIELD	2.7	10.9	16.5	13.4	16.2	15.5	16.1F	REND.
	SPAIN								ESPAGNE
	C								C
	AREA	7	2	1	1	2	3	3F	SUP.
	PROD.	5	2	1	1	2	3	3F	PROD.
	YIELD	6.6	11.5	9.4	10.1	11.5	10.0	10.0F	REND.
	TOTAL								TOTAL
	AREA	49	20	11	9	11	11	12	SUP.
	PROD.	34	28	19	15	19	16	17	PROD.
	YIELD	6.9	14.0	17.3	16.7	17.3	14.5	14.2	REND.
	U.S.S.R.								U.R.S.S.
3	O								A
	AREA	243F	53	54	34	25	15F	20F	SUP.
	PROD.	214F	42	63	46	35	21F	28F	PROD.
	YIELD	8.8F	7.9	11.7	13.5	14.0	14.0F	14.0F	REND.
	N.C AMERICA								AMERIQUEN.C
	MEXICO								MEXIQUE
	C								C
	AREA	2	3	3	3	3	3F	4F	SUP.
	PROD.	2	3	1	3	3	3F	3F	PROD.
	YIELD	7.9	9.2	2.5	9.6	9.7	9.6F	9.6F	REND.
	U.S.A.								ETATS-UNIS
	P								P
	AREA	62	70	84	65	75	73	54	SUP.
	PROD.	92	151	182	158	169	198	117	PROD.
	YIELD	14.9	21.6	21.7	24.1	22.6	27.0	21.6	REND.
	TOTAL								TOTAL
	AREA	64	73	87	68	78	76	58	SUP.
	PROD.	94	154	183	161	172	201	120	PROD.
	YIELD	14.7	21.1	21.0	23.7	22.1	26.4	20.7	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	C								C
	AREA	36	47	33	35	33	57	117	SUP.
	PROD.	27	38	28	32	26	44	107	PROD.
	YIELD	7.4	8.1	8.5	9.2	7.8	7.7	9.1	REND.
	BOLIVIA								BOLIVIE
4, 5	Q								Q
	AREA	19	19	13F	14	13F	13F	13F	SUP.
	PROD.	8	10	7	10	7F	7F	7F	PROD.
	YIELD	4.1	5.6	5.2F	6.8	5.2F	5.2F	5.2F	REND.
	ECUADOR								EQUATEUR
	Q								Q
	AREA	2F	3	1	1F	1F	1F	1F	SUP.
	PROD.	1F	2	1	1F	1F	1F	1F	PROD.
	YIELD	7.0F	5.9	7.3	7.3F	7.4F	7.4F	7.4F	REND.
	PERU								PEROU
6	Q								Q
	AREA	44	26	23	24	13	21F	21F	SUP.
	PROD.	48	25	15	17	6	17F	17F	PROD.
	YIELD	10.8	9.6	6.5	7.3	5.0	8.1F	8.1F	REND.
	URUGUAY								URUGUAY
	C								C
	AREA	4	6	3	1	3	3F	3F	SUP.
	PROD.	2	3	2	-	2	2F	2F	PROD.
	YIELD	5.2	5.5	6.0	5.6	6.9	6.8F	6.8F	REND.
	TOTAL								TOTAL
	AREA	102	102	73	75	63	95	155	SUP.
	PROD.	85	78	53	60	42	71	134	PROD.
	YIELD	8.3	7.6	7.3	8.0	6.7	7.5	8.6	REND.
	ASIA								ASIE
	MONGOLIA								MONGOLIE
7	O								A
	AREA	6F	6F	4F	4F	4F	4F	5F	SUP.
	PROD.	3F	4	2	2	2F	2F	3F	PROD.
	YIELD	4.8F	5.8F	4.8F	5.0F	5.0F	5.0F	6.0F	REND.

TABLE 23- MISCELLANEOUS CEREALS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 23- CEREALES DIVERSES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TURKEY C								TURQUIE C
	AREA	6	17	8	5	5	4	5F	SUP.
	PROD.	5	13	6	4	3	3	4F	PROD.
	YIELD	8.0	7.8	8.0	8.7	6.0	6.7	8.9F	REND.
	TOTAL								TOTAL
	AREA	12	23	12	9	9	8	10	SUP.
	PROD.	8	17	8	6	5	5	7	PROD.
	YIELD	6.7	7.4	6.7	6.7	5.6	6.3	7.0	REND.
	AFRICA MOROCCO C								AFRIQUE MAROC C
	AREA	21	33	34	34	33F	28	28F	SUP.
	PROD.	12	28	23	26	24	13	19F	PROD.
	YIELD	5.6	8.4	6.8	7.6	7.2F	4.6	6.7F	REND.
	TOTAL								TOTAL
	AREA	21	33	34	34	33	28	28	SUP.
	PROD.	12	28	23	26	24	13	19	PROD.
	YIELD	5.7	8.5	6.8	7.6	7.3	4.6	6.8	REND.
	OCEANIA AUSTRALIA C								OCEANIE AUSTRALIE C
1	AREA	7	17	2	3	10	3F	3F	SUP.
	PROD.	4	10	2	2	6	6F	6F	PROD.
	YIELD	6.2	5.9	9.1	5.3	5.8	20.3F	20.3F	REND.
	TOTAL								TOTAL
	AREA	7	15	2	3	10	3	3	SUP.
	PROD.	4	9	2	2	6	6	6	PROD.
	YIELD	5.7	6.0	10.0	6.7	6.0	20.0	20.0	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	498	340	273	232	229	236	286	SUP.
	PROD.	451	372	351	316	303	333	331	PROD.
	YIELD	9.1	10.9	12.9	13.6	13.2	14.1	11.6	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	49	20	11	9	11	11	12	SUP.
	PROD.	34	28	19	15	19	16	17	PROD.
	YIELD	6.9	14.0	17.3	16.7	17.3	14.5	14.2	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	62	70	84	65	75	73	54	SUP.
	PROD.	92	151	182	158	169	198	117	PROD.
	YIELD	14.8	21.6	21.7	24.3	22.5	27.1	21.7	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	104	105	76	78	66	98	159	SUP.
	PROD.	87	81	54	63	45	74	137	PROD.
	YIELD	8.4	7.7	7.1	8.1	6.8	7.6	8.6	REND.
	NEAR EAST								PROCHEORIENT
	AREA	6	17	8	5	5	4	5	SUP.
	PROD.	5	13	6	4	3	3	4	PROD.
	YIELD	8.3	7.6	7.5	8.0	6.0	7.5	8.0	REND.
	FAR EAST								EXTREMORIENT
	AREA	6	6	4	4	4	4	5	SUP.
	PROD.	3	4	2	2	2	2	3	PROD.
	YIELD	5.0	6.7	5.0	5.0	5.0	5.0	6.0	REND.
	AFRICA								AFRIQUE
	AREA	21	33	34	34	33	28	28	SUP.
	PROD.	12	28	23	26	24	13	19	PROD.
	YIELD	5.7	8.5	6.8	7.6	7.3	4.6	6.8	REND.
	OCEANIA								OCEANIE
	AREA	7	15	2	3	10	3	3	SUP.
	PROD.	4	9	2	2	6	6	6	PROD.
	YIELD	5.7	6.0	10.0	6.7	6.0	20.0	20.0	REND.

Q = QUINOA (QUENOPODIUM QUINOA)
C = CANARY SEED (PHALARIS CANARIENSIS)

Q = QUINOA (QUENOPODIUM QUINOA)
C = ALPISTE (PHALARIS CANARIENSIS)

TABLE 23- MISCELLANEOUS CEREALS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

P = POP CORN
O = OTHER CEREALS AND UNSPECIFIED CEREALS

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - 1950 (FIRST AVERAGE)
5 - 1961 (SECOND AVERAGE)
6 - INCLUDING CANAHUA
7 - INCLUDES PULSES

TABLEAU 23- CEREALES DIVERSES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

P = MAIS ECLATE
A = AUTRES CEREALES ET CEREALES NON SPECIFIEES

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - 1965 (DEUXIEME MOYENNE)
4 - 1950 (PREMIERE MOYENNE)
5 - 1961 (DEUXIEME MOYENNE)
6 - COMPREND CANAHUA
7 - Y COMPRIS LES LEGUMES SECS

TABLE 24- SUMMARY OF ALL CEREALS - AREA

1000 HECTARES

TABLEAU 24- SOMMAIRE DE TOUTES LES CEREALES - SUPERFICIE

1000 HECTARES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA	263	316	341	349	347	342	343	ALBANIE
	AUSTRIA	839	890	901	903	911	957	961	AUTRICHE
1	BELGIUM	506	503	497	478	472	467	453	BELGIQUE
	BULGARIA	2879	2452	2375	2259	2212	2203	2133	BULGARIE
	CZECHOSLVK	2870	2488	2553	2575	2626	2665	2637	TCHECOSLOV
	DENMARK	1296	1564	1605	1637	1685	1704	1731	DANEMARK
	FINLAND	885	1080	1132	1180	1192	1255	1198	FINLANDE
	FRANCE	8681	9262	9195	9303	9310	9372	9393	FRANCE
	GERMANY								ALLEMAGNE
	EASTERN	2723	2262	2268	2314	2345	2347	2321	ORIENTALE
	FEDERAL REP	4401	4930	4937	4971	5084	5150	5182	REP. FED.
	WEST BERLIN	1	1	1	1	1	1	1	BERLIN OCC
	GREECE	1598	1732	1711	1682	1708	1637	1701	GRECE
1	HUNGARY	3817	3255	3158	3170	3268	3242	3014	HONGRIE
	IRELAND	486	407	339	357	361	357	383	IRLANDE
	ITALY	6935	6295	5991	5771	5955	5923	5935	ITALIE
	LUXEMBOURG	49	49	47	47	48	50	48	LUXEMBOURG
	MALTA	4	3	4	3	2	2	3	MALTE
	NETHERLANDS	490	496	462	436	420	405	363	PAYS-BAS
	NORWAY	157	235	232	229	233	245	248	NORVEGE
1	POLAND	9679	8786	8456	8484	8522	8756	8273	POLOGNE
	PORTUGAL	1922	1926	1642	1626	1683	1590	1563	PORTUGAL
	AZORES	30	25	25	25	26	26	26	ACORES
	MADEIRA	2	3	3	3	3	3	3	MADERE
1	ROMANIA	6987	6772	6821	6603	6656	6565	5997	ROUMANIE
	SPAIN	7379	7111	6956	7208	7376	7377	7338	ESPAGNE
	SWEDEN	1360	1382	1375	1395	1446	1486	1485	SUEDE
	SWITZERLAND	172	177	171	163	169	175	179	SUISSE
	U.K.	3279	3317	3787	3821	3808	3696	3709	ROYAUME-UNI
	CHANNEL IS	-	-	-	-	-	-	-	ANGLO-NORM
	ISLE OF MAN	7	5	5	5	4	4	4	ILE DE MAN
	YUGOSLAVIA	5131	5389	5234	5223	5255	5159	4908	YOUGOSLAVIE
	TOTAL	74835	73117	72224	72221	73128	73161	71533	TOTAL
1	U.S.S.R.	101181	120493	118880	116712	116420	117516	116373	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	BARBADOS	1	-	-	-	-	-	-	BARBADE
	BR HONDURAS	7	7	6	7	9	9	9	HONDURAS BR
	CANADA	19283	18235	19599	19819	19911	18576	13747	CANADA
	COSTA RICA	82	113	117	101	103	109	116	COSTA RICA
	CUBA	339	276	171	180	217	279	283	CUBA
	DOMINIC REP	84	92	101	106	116	110	113	REP DOMINIC
	EL SALVADOR	297	292	335	324	341	357	383	EL SALVADOR
	GUADELOUPE	-	1	-	-	-	-	-	GUADELOUPE
	GUATEMALA	592	849	770	732	758	790	820	GUATEMALA
	HAITI	546	595	611	574	534	534	540	HAITI
	HONDURAS	352	487	391	394	500	497	501	HONDURAS
	JAMAICA	20	8	5	5	5	5	5	JAMAIQUE
	MEXICO	5096	8377	10001	9492	9670	9813	10519	MEXIQUE
	NETH ANTILL	3	3	3	3	4	4	4	ANTILL NEERL
	NICARAGUA	167	237	281	307	329	265	312	NICARAGUA
	PANAMA	126	206	240	243	229	229	230	PANAMA
	PUERTO RICO	24	14	10	6	6	6	6	PORTO RICO
	TRINIDAD TOB	11	7	8	8	8	8	8	TRINITE-TOB
	U.S.A.	81658	61801	61170	65858	63109	59421	59525	ETATS-UNIS
	TOTAL	108691	91599	93819	98159	95849	91032	87121	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	8455	10500	11098	12158	12381	11877	11390	ARGENTINE
	BOLIVIA	243	459	460	490	475	483	491	BOLIVIE
1	BRAZIL	7201	12517	13519	14488	15099	15765	17409	BRESIL
1	CHILE	997	995	1010	966	1009	950	967	CHILI
	COLOMBIA	1075	1231	1391	1250	1155	1087	1096	COLOMBIE
	ECUADOR	346	595	582	708	765	751	756	EQUATEUR
	GUYANA	46	109	126	104	128	114	121	GUYANE
	PARAGUAY	106	141	167	205	225	169	203	PARAGUAY
1	PERU	627	781	812	841	723	820	877	PEROU
	SURINAM	18	30	29	31	35	37	37	SURINAM
1	URUGUAY	893	835	815	599	898	704	832	URUGUAY
	VENEZUELA	355	523	585	740	752	766	779	VENEZUELA
	TOTAL	20363	28713	30594	32580	33645	33523	34958	TOTAL
	ASIA								ASIE
	AFGHANISTAN	2876	3386	3420	3084	3137	3189	3310	AFGHANISTAN
	BRUNEI	3	3	2	3	4	4	4	BRUNEI
	BURMA	4035	5064	4956	5137	5225	5135	5314	BIRMANIE
	CAMBODIA	1699	2398	2271	2137	2437	2529	2485	CAMBODGE
	CEYLON	389	536	569	578	601	575	701	CEYLAN
	CHINA TAIWAN	792	814	837	835	829	821	856	CHINE TAIWAN
	CYPRUS	133	140	140	141	128	145	110	CHYPRE
	HONG KONG	16	10	9	6	10	8	6	HONG-KONG
	INDIA	78358	93096	92807	96062	98822	100872	102321	INDE
	INDONESIA	8121	9906	11469	10063	11233	10593	10990	INDONESIE
	IRAN	3158	4916	5727	5474	6034	5855	6100	IRAN
	IRAQ	2086	2836	3034	3088	3387	3457	3212	IRAK
1	ISRAEL	94	147	130	148	151	146	133	ISRAEL
1	JAPAN	5031	4585	4191	4090	4014	3924	3480	JAPON
	JORDAN	264	369	285	332	278	232	199	JORDANIE

TABLE 24- SUMMARY OF ALL CEREALS - AREA

1000 HECTARES

TABLEAU 24- SOMMAIRE DE TOUTES LES CEREALES - SUPERFICIE

1000 HECTARES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	KOREA(NORTH)	1576	2604	2523	2503	2503	2566	2566	COREE(NORD)
1	KOREA REP.	1983	2444	2539	2528	2460	2459	2495	COREE REP
	LAOS	778	760	970	1000	942	940	940	LAOS
	LEBANON	108	89	89	85	86	54	72	LIBAN
	MALAYSIA								MALAISIE
	SABAH	36	39	39	44	46	47	49	SABAH
	SARAWAK	96	114	111	110	131	141	145	SARAWAK
	W MALAYSIA	288	387	411	395	464	502	519	MALAISIE OC
	MONGOLIA	53	374	396	397	402	499	500	MONGOLIE
	NEPAL	1934	1748	1673	1795	1890	2158	2040	NEPAL
1	PAKISTAN	15261	17363	17819	19021	19386	20118	20294	PAKISTAN
	PHILIPPINES	3319	5125	5254	5414	5588	5533	5612	PHILIPPINES
	PORT TIMOR	27	25	22	25	25	23	27	TIMOR PORTUG
	RYUKYU IS	19	6	4	4	4	5	4	ILES RYU-KYU
	SAUDI ARABIA	94	180	187	187	192	193	193	ARABIE SAOUD
	STH YEMEN	38	48	66	46	48	67	67	YEMEN SUD
	SYRIA	1494	2204	1226	1896	1575	1882	2502	SYRIE
	THAILAND	5245	7495	7998	7094	7676	8025	8035	THAILANDE
	TURKEY	8503	12947	12974	13014	13132	13475	13003	TURQUIE
	VIET-NAM NTH	1275	2568	2700	2700	2710	2710	2710	VIET-NAM NRD
1	VIET-NAM REP	1672	2506	2324	2325	2423	2459	2549	REP VIET-NAM
	YEMEN	445	403	408	412	402	402	402	YEMEN
	TOTAL	151298	187639	189580	192173	198373	201743	203945	TOTAL
1, 2	CHINA (MAIN)	99694	106200	111200	112900	112900	114250	115600	CHINE (CONT)
	AFRICA								AFRIQUE
	ALGERIA	2951	2838	1902	2601	3044	2827	2908	ALGERIE
	ANGOLA	432	552	542	542	562	572	572	ANGOLA
	BOTSWANA	96	71	80	207	99	182	170	BOTSWANA
	BURUNDI	169	229	274	271	273	292	306	BURUNDI
	CAMEROON	870	737	683	975	896	848	856	CAMEROUN
	CAPE VERDE	30	28	20	20	20	20	20	CAP-VERT
	CENTR AF REP	64	141	117	122	125	164	141	REP CENTRAFR
	CHAD	1051	1233	1236	1070	1115	994	1120	TCHAD
	COMORO IS	7	10	12	12	12	12	12	COMORES
	CONGO BRAZZ	8	8	11	11	12	12	12	CONGO BRAZZ
	CONGO D REP	583	397	438	487	467	496	509	REP D CONGO
	DAHOMEY	476	547	566	565	524	567	557	DAHOMEY
	ETHIOPIA	5423	6791	7061	7249	7535	7629	8115	ETHIOPIE
	GABON	3	1	2	2	2	2	2	GABON
	GAMBIA	62	67	68	59	72	78	75	GAMBIE
	GHANA	467	528	716	640	609	622	591	GHANA
	GUINEA	613	564	570	570	560	582	560	GUINEE
	IVORY COAST	457	598	639	697	711	731	720	COTE-IVOIRE
	KENYA	913	1498	1526	1561	1584	1624	1643	KENYA
	LESOTHO	241	290	279	284	288	246	216	LESOTHO
	LIBERIA	251	244	220	220	223	223	223	LIBERIA
	LIBYA	481	502	500	599	632	629	385	LIBYE
	MADAGASCAR	782	930	965	1045	1151	1325	1185	MADAGASCAR
	MALAWI	422	930	1101	923	1078	1151	1083	MALAWI
	MALI	1552	1384	1114	1229	1162	1646	1240	MALI
	MAURITANIA	83	92	107	107	107	107	107	MAURITANIE
	MAURITIUS	3	-	-	-	-	-	-	MAURICE
	MOROCCO	4115	3845	4034	4217	4678	4641	4618	MAROC
	MOZAMBIQUE	606	721	765	809	844	829	784	MOZAMBIQUE
	NAMIBIA	55	77	77	77	82	82	82	NAMIBIE
	NIGER	1478	2269	2302	2412	2471	2887	2520	NIGER
	NIGERIA	7336	8530	8870	8636	8297	8750	8750	NIGERIA
3	PORT GUINEA	73	67	75	75	75	75	75	GUINEE PORT
	REUNION	8	8	10	10	9	10	10	REUNION
1	RHODESIA	838	907	852	875	871	883	826	RHODESIE
	RWANDA	144	164	175	175	185	172	177	RWANDA
	SENEGAL	854	1075	1151	1318	1122	1240	1245	SENEGAL
	SIERRA LEONE	344	305	363	386	358	348	353	SIERRA LEONE
	SOMALIA	91	406	430	430	442	430	415	SOMALIE
	SOUTH AFRICA	4688	6003	6080	7410	7344	7373	7203	AFRIQUE SUD
	SP SAHARA	1	-	-	-	1	1	1	SAHARA ESP
	SUDAN	1198	1978	1963	2694	1907	2548	2287	SOUDAN
	SWAZILAND	31	107	119	125	131	134	125	SWAZILAND
	TANZANIA	1431	1818	2487	2238	2282	2330	2340	TANZANIE
	TOGO	320	448	505	534	666	564	546	TOGO
	TUNISIA	1547	1536	1250	1182	1230	1178	1544	TUNISIE
	UGANDA	776	1000	966	950	1081	1129	1133	OUGANDA
1	U.A.R.	1776	1836	1817	1891	2026	1888	1905	R.A.U.
	UPPER VOLTA	1616	1998	2000	2287	1732	1910	1840	HAUTE-VOLTA
1	ZAMBIA	665	575	555	605	545	570	550	ZAMBIE
	TOTAL	48479	56888	57595	61404	61242	63553	62677	TOTAL
	OCEANIA								OCEANIE
1	AUSTRALIA	6102	9307	11535	11863	14166	13263	11438	AUSTRALIE
	FIJI	14	11	8	9	10	10	10	FIDJI
	NEW CALEDON	1	1	1	1	1	1	1	N-CALEDONIE
	NEW ZEALAND	98	129	134	142	210	217	187	N-ZELANDE
	TOTAL	6213	9448	11678	12015	14387	13491	11636	TOTAL
	WORLD TOTAL	610754	674095	685570	698164	705944	708269	703843	TOT MONDIAL
	REG. TOTALS								
	EUROPE	74835	73117	72224	72221	73128	73161	71533	TOT REGION EUROPE
	NTH AMERICA	100943	80035	80769	85677	83020	77997	73272	AMERIQUE NRD

TABLE 24- SUMMARY OF ALL CEREALS - AREA

1000 HECTARES

TABLEAU 24- SOMMAIRE DE TOUTES LES CEREALES - SUPERFICIE

1000 HECTARES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	LAT AMERICA	28111	40276	43644	45062	46474	46558	48807	AMERIQUE LAT
	NEAR EAST	22749	31981	31966	33091	33113	34162	33680	PROCHEORIENT
	FAR EAST	132004	159972	161894	164266	169825	172646	174642	EXTREMORIENT
	AFRICA	45023	52571	53315	56220	56677	58488	58100	AFRIQUE
	OCEANIA	6214	9449	11678	12015	14387	13491	11636	OCEANIE

NOTE- ALL THE CEREALS SHOWN IN THIS YEARBOOK (TABLES 14 - 23) ARE INCLUDED IN THIS TABLE.

1 - AREA SOWN

2 - FROM 1961 ONWARD, FAO ESTIMATES

3 - RICE ONLY

NOTE- SONT INCLUSES DANS CE TABLEAU TOUTES LES CEREALES PRESENTEES DANS CET ANNUAIRE (TABLEAUX 14 - 23).

1 - SUPERFICIE ENSEMENCEE

2 - DEPUIS 1961, ESTIMATIONS DE LA FAO

3 - RIZ SEULEMENT

TABLE 25- SUMMARY OF ALL CEREALS - PRODUCTION

TABLEAU 25- SOMMAIRE DE TOUTES LES CEREALES - PRODUCTION

1000 METRIC TONS

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA	237	321	451	517	442	484	484	ALBANIE
	AUSTRIA	1320	2236	2649	2934	3047	3405	3066	AUTRICHE
	BELGIUM	1480	1824	1520	1954	1836	1699	1518	BELGIQUE
	BULGARIA	3333	4809	6880	6588	5339	6138	6748	BULGARIE
	CZECHOSLVK	5015	5567	5941	6627	7432	7980	7542	TCHECOSLOV
	DENMARK	4015	5781	5961	6152	6786	6774	6354	DANEMARK
	FINLAND	1412	1867	2017	2351	2483	2875	2668	FINLANDE
	FRANCE	14064	25332	26738	32345	33237	33140	31525	FRANCE
	GERMANY								ALLEMAGNE
	EASTERN	5838	5847	5918	7354	7830	6922	6797	ORIENTALE
	FEDERAL REP	10269	14701	14821	18022	19066	18927	17296	REP. FED.
	WEST BERLIN	3	3	3	3	3	3	2	BERLIN OCC
	GREECE	1575	2514	3126	3289	2581	2760	3379	GRECE
	HUNGARY	5648	6766	7602	7914	8436	9693	8324	HONGRIE
	IRELAND	1110	1276	1107	1270	1451	1403	1391	IRLANDE
	ITALY	11094	14045	14379	15167	15038	15836	16198	ITALIE
	LUXEMBOURG	87	112	113	158	132	161	122	LUXEMBOURG
	MALTA	6	5	4	4	3	4	4	MALTE
	NETHERLANDS	1463	1869	1622	1841	1653	1617	1369	PAYS-BAS
	NORWAY	348	591	503	624	820	644	671	NORVEGE
	POLAND	12136	15121	15908	16381	18023	18655	16764	POLOGNE
	PORTUGAL	1416	1602	1288	1719	1867	1481	1585	PORTUGAL
	AZORES	105	66	49	58	62	62	61	ACORES
	MADEIRA	2	3	2	3	3	3	3	MADERE
	ROMANIA	5813	10888	13901	13512	12771	12824	12061	ROUMANIE
	SPAIN	7352	8676	9267	10672	11584	11535	10193	ESPAGNE
	SWEDEN	2613	3980	3489	4546	4907	3982	4703	SUEDE
	SWITZERLAND	446	582	567	674	653	640	650	SUISSE
	U.K.	8076	11869	13424	14635	13128	13566	13153	ROYAUME-UNI
	CHANNEL IS	2	-	-	-	-	-	-	ANGLO-NORM
	ISLE OF MAN	18	15	14	14	14	14	15	ILE DE MAN
	YUGOSLAVIA	6166	10376	13937	13249	12144	13682	11674	YOUGOSLAVIE
	TOTAL	112470	158637	173201	190577	192771	196909	186520	TOTAL
	U.S.S.R.	76236	122847	164153	141337	162328	154556	166920	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	BARBADOS	1	1	1	1	1	1	1	BARBADE
	BR HONDURAS	6	4	5	7	10	10	11	HONDURAS BR
	CANADA	26013	28009	38477	29843	34337	36495	28717	CANADA
	COSTA RICA	108	132	161	177	189	172	174	COSTA RICA
	CUBA	342	334	213	232	262	423	456	CUBA
	DOMINIC REP	112	176	221	186	221	238	250	REP DOMINIC
	EL SALVADOR	346	325	431	395	462	469	527	EL SALVADOR
	GUADELOUPE	-	1	1	1	1	1	1	GUADELOUPE
	GUATEMALA	470	721	718	710	770	826	841	GUATEMALA
	HAITI	408	455	483	435	435	435	443	HAITI
	HONDURAS	271	397	358	365	498	480	493	HONDURAS
	JAMAICA	19	8	6	5	5	6	6	JAMAIQUE
	MEXICO	4006	9865	12690	12902	13516	13718	15280	MEXIQUE
	NETH ANTILL	5	5	5	5	6	6	6	ANTILL NEERL
	NICARAGUA	195	222	290	321	362	302	320	NICARAGUA
	PANAMA	144	201	226	240	247	253	252	PANAMA
	PUERTO RICO	20	12	10	5	6	6	6	PORTO RICO
	TRINIDAD TOB	22	13	13	13	13	13	13	TRINITE-TOB
	U.S.A.	136724	169012	183393	205956	201618	203263	186615	ETATS-UNIS
	TOTAL	169211	209892	237702	251799	252959	257117	234412	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	10322	16077	17300	19551	16277	18493	19852	ARGENTINE
	BOLIVIA	244	465	504	574	570	573	565	BOLIVIE
	BRAZIL	9301	16872	17863	20314	20396	20537	25476	BRESIL
	CHILE	1235	1543	1914	1896	1962	1590	1798	CHILI
	COLOMBIA	1175	1656	1810	1777	1937	1755	1854	COLOMBIE
	ECUADOR	295	496	508	570	554	654	666	EQUATEUR
	GUYANA	102	240	250	199	211	173	232	GUYANE
	PARAGUAY	131	184	189	272	239	213	273	PARAGUAY
	PERU	870	1180	1273	1398	1093	1365	1600	PEROU
	SURINAM	55	84	113	119	121	121	121	SURINAM
	URUGUAY	728	781	712	452	796	812	898	URUGUAY
	VENEZUELA	349	615	764	874	929	919	994	VENEZUELA
	TOTAL	24806	40196	43200	47996	45085	47205	54329	TOTAL
	ASIA								ASIE
	AFGHANISTAN	2650	3640	3465	3780	3890	3958	4107	AFGHANISTAN
	BRUNEI	6	4	3	6	7	8	8	BRUNEI
	BURMA	5585	7935	6863	7966	8277	8226	8438	BIRMANIE
	CAMBODIA	1562	2631	2512	2607	3405	2621	3951	CAMBODGE
	CEYLON	505	978	986	1179	1374	1411	1548	CEYLAN
	CHINA TAIWAN	1798	2915	3213	3268	3382	3110	3366	CHINE TAIWAN
	CYPRUS	98	151	108	184	118	185	100	CHYPRE
	HONG KONG	37	19	17	12	18	19	15	HONG-KONG
	INDIA	56064	87546	80163	95452	102445	106292	111209	INDE
	INDONESIA	11279	15523	17726	16039	18415	18468	19361	INDONESIE
	IRAN	3086	4560	6143	5748	6908	6030	6204	IRAN
	IRAQ	1412	1850	1858	2045	2645	2734	1964	IRAK
	ISRAEL	75	216	137	306	225	197	169	ISRAEL
	JAPAN	16493	19467	18905	21013	20990	19901	17770	JAPON
	JORDAN	194	250	128	311	141	213	101	JORDANIE

TABLE 25- SUMMARY OF ALL CEREALS - PRODUCTION

1000 METRIC TONS

TABLEAU 25- SOMMAIRE DE TOUTES LES CEREALES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	KOREA(NORTH)	2115	4973	5083	4623	4833	5332	5432	COREE(NORD)
	KOREA REP.	4509	6624	7779	7235	6934	8124	8608	COREE REP
	LAOS	556	627	774	833	888	830	835	LAOS
	LEBANON	99	92	95	92	66	44	57	LIBAN
	MALAYSIA								MALAISIE
	SABAH	41	79	75	78	94	92	98	SABAH
	SARAWAK	99	107	120	97	129	162	167	SARAWAK
	W MALAYSIA	497	963	1048	1033	1225	1359	1233	MALAISIE OC
	MONGOLIA	29	301	297	358	212	388	388	MONGOLIE
	NEPAL	3458	3216	3098	3362	3516	3687	3795	NEPAL
	PAKISTAN	17199	22355	21695	25002	27884	29665	30715	PAKISTAN
	PHILIPPINES	3462	5262	5584	6180	6178	7241	8059	PHILIPPINES
	PORT TIMOR	26	31	28	31	35	29	33	TIMOR PORTUG
	RYUKYU IS	28	20	12	12	14	14	14	ILES RYU-KYU
	SAUDI ARABIA	106	233	252	255	235	255	255	ARABIE SAOUD
	STH YEMEN	22	58	67	49	48	69	69	YEMEN SUD
	SYRIA	1197	1798	789	1692	1168	1665	894	SYRIE
	THAILAND	6877	12102	14740	12481	13933	15048	15400	THAILANDE
	TURKEY	9058	14832	16511	16962	15964	17185	16016	TURQUIE
	VIET-NAM NTH	1570	4784	4750	4920	5150	5140	5250	VIET-NAM NRD
	VIET-NAM REP	2263	5068	4371	4722	4398	5146	5682	REP VIET-NAM
	YEMEN	755	619	586	542	489	489	589	YEMEN
	TOTAL	154808	231831	229981	250475	265633	275337	281900	TOTAL
1	CHINA (MAIN)	113517	161630	176600	184300	182300	190800	200000	CHINE (CONT)
	AFRICA								AFRIQUE
	ALGERIA	1953	1771	777	1642	2130	1606	1599	ALGERIE
	ANGOLA	316	430	394	440	459	492	492	ANGOLA
	BOTSWANA	17	23	36	65	19	55	14	BOTSWANA
	BURUNDI	142	217	268	267	281	316	358	BURUNDI
	CAMEROON	588	701	787	865	823	708	802	CAMEROUN
	CAPE VERDE	15	15	12	11	12	12	12	CAP-VERT
	CENTR AF REP	33	83	83	98	105	94	107	REP CENTRAFR
	CHAD	676	937	760	744	781	729	789	TCHAD
	COMORO IS	7	13	16	16	16	16	16	COMORES
	CONGO BRAZZ	4	6	8	8	8	8	8	CONGO BRAZZ
	CONGO D REP	535	357	406	502	418	513	532	REP D CONGO
	DAHOMEY	233	285	281	310	252	337	297	DAHOMEY
	ETHIOPIA	3060	4899	5321	5431	5667	5769	5915	ETHIOPIE
	GABON	2	2	3	3	3	3	3	GABON
	GAMBIA	42	77	82	65	87	112	66	GAMBIE
	GHANA	358	421	647	586	522	555	495	GHANA
	GUINEA	365	521	538	558	556	586	568	GUINEE
	IVORY COAST	205	429	525	625	626	618	696	COTE-IVOIRE
	KENYA	923	1515	1680	1848	2006	2075	1938	KENYA
	LESOTHO	184	230	225	229	241	179	154	LESOTHO
	LIBERIA	170	191	180	182	185	185	185	LIBERIA
	LIBYA	97	127	160	174	155	205	76	LIBYE
	MADAGASCAR	968	1392	1510	1857	1910	1935	1960	MADAGASCAR
	MALAWI	341	853	1245	1305	1121	1046	938	MALAWI
	MALI	892	1036	974	1107	927	974	859	MALI
	MAURITANIA	50	81	104	94	84	74	74	MAURITANIE
	MAURITIUS	4	-	-	-	-	-	-	MAURICE
	MOROCCO	2741	3152	1902	3071	6335	4047	4340	MAROC
	MOZAMBIQUE	445	654	720	797	890	850	810	MOZAMBIQUE
	NAMIBIA	29	23	26	26	28	28	28	NAMIBIE
	NIGER	621	1218	1142	1378	1272	1421	1034	NIGER
	NIGERIA	4712	7612	8149	7262	6925	7906	7920	NIGERIA
2	PORT GUINEA	100	126	145	145	145	145	145	GUINEE PORT
	REUNION	8	15	18	11	10	15	15	REUNION
	RHODESIA	451	1132	1246	1301	1256	1331	997	RHODESIE
	RWANDA	151	186	179	188	168	170	179	RWANDA
	SENEGAL	374	617	593	815	544	794	720	SENEGAL
	SIERRA LEONE	312	369	468	502	461	443	466	SIERRA LEONE
	SOMALIA	50	86	102	102	109	103	85	SOMALIE
	SOUTH AFRICA	3510	6544	6110	11933	6994	7053	8341	AFRIQUE SUD
	SP SAHARA	1	-	-	-	1	1	1	SAHARA ESP
	SUDAN	810	1613	1208	2447	1241	2013	1943	SOUDAN
	SWAZILAND	42	57	62	89	82	88	73	SWAZILAND
	TANZANIA	1012	1753	2454	2034	2085	2197	2258	TANZANIE
	TOGO	146	213	244	247	330	300	250	TOGO
	TUNISIA	688	603	439	613	527	444	785	TUNISIE
	UGANDA	609	913	1056	1081	1216	1303	1306	OUGANDA
	U.A.R.	4101	6077	6480	6735	7428	7110	7437	R.A.U.
	UPPER VOLTA	672	1115	1119	1082	1084	1205	1050	HAUTE-VOLTA
	ZAMBIA	461	752	1141	1080	850	935	800	ZAMBIE
	TOTAL	34231	51440	52027	61791	59375	59104	59936	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	6539	10954	16781	9817	19037	14871	12043	AUSTRALIE
	FIJI	21	17	11	8	18	18	18	FIDJI
	NEW CALEDON	1	1	1	1	1	1	1	N-CALEDONIE
	NEW ZEALAND	247	396	469	528	742	793	555	N-ZELANDE
	TOTAL	6808	11369	17262	10354	19798	15683	13517	TOTAL
	WORLD TOTAL	692090	987839	1094126	1138629	1180249	1196711	1197534	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	112470	158637	173201	190577	192771	196909	186520	EUROPE
	NTH AMERICA	162735	197020	221870	235799	235955	239758	215332	AMERIQUE NRD

TABLE 25- SUMMARY OF ALL CEREALS - PRODUCTION

1000 METRIC TONS

TABLEAU 25- SOMMAIRE DE TOUTES LES CEREALES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	LAT AMERICA	31283	53068	59032	63996	62089	64564	73409	AMERIQUE LAT
	NEAR EAST	23762	36115	37987	41322	40721	42352	39961	PROCHEORIENT
	FAR EAST	136055	203530	199842	218509	233736	242313	251375	EXTREMORIENT
	AFRICA	29221	43625	44179	52435	50551	49776	50480	AFRIQUE
	OCEANIA	6809	11369	17262	10354	19798	15683	13517	OCEANIE

NOTE- ALL THE CEREALS SHOWN IN THIS YEARBOOK (TABLES 14 - 23) ARE INCLUDED IN THIS TABLE.

1 - FROM 1961 ONWARD, FAO ESTIMATES

2 - RICE ONLY

NOTE- SONT INCLUSES DANS CE TABLEAU TOUTES LES CEREALES PRESENTEES DANS CET ANNUAIRE (TABLEAUX 14 - 23).

1 - DEPUIS 1961, ESTIMATIONS DE LA FAO

2 - RIZ SEULEMENT

TABLE 26- SUGAR CANE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 26- CANNE A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	PORTUGAL								PORTUGAL
	MADEIRA								MADERE
	AREA	1	1F	1F	1	1	1	1F	SUP.
	PROD.	39	42F	45F	50	53	46	45F	PROD.
	YIELD	390	382F	375F	387	413	359	346F	REND.
	SPAIN								ESPAGNE
	AREA	4	5	5	5	5	5	5	SUP.
	PROD.	284	373	458	430	412	407	420	PROD.
	YIELD	692	719	900	798	754	814	771	REND.
	TOTAL								TOTAL
	AREA	5	6	6	6	6	6	6	SUP.
	PROD.	322	416	503	480	465	453	465	PROD.
	YIELD	644	693	838	800	775	755	775	REND.
	N+C AMERICA								AMERIQUEN+C
2	ANTIGUA								ANTIGOA
	AREA	4	5	2F	1F	-	-	2F	SUP.
	PROD.	224	217	80F	50F	12F	3F	70F	PROD.
	YIELD	527	448	400F	400F	400F	600F	389F	REND.
	BARBADOS								BARBADE
	AREA	17	20	22*	22*	20*	20*	20F	SUP.
	PROD.	1464	1603	1590*	1860*	1390*	1284*	1400F	PROD.
	YIELD	842	791	738*	852*	678*	629*	700F	REND.
3, 4	BR HONDURAS								HONDURAS BR
	AREA	1	7	12	11	8	17	14F	SUP.
	PROD.	16	295	418	570	654	537	687	PROD.
	YIELD	204	444	344	503	797	316	500F	REND.
1, 5	COSTA RICA								COSTA RICA
	AREA	21	34F	36F	36F	37F	38F	40F	SUP.
	PROD.	827	1298F	1732F	1730F	1785F	1777F	1980F	PROD.
	YIELD	391	380F	481F	481F	482F	468F	501F	REND.
	CUBA								CUBA
	AREA	1204	1046	979	1039	1012	993	1745	SUP.
	PROD.	50466	38571	36846	50882	42841	41000*	64000F	PROD.
	YIELD	419	369	376	490	423	413*	367F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	100	130F	120F	142	120	135F	152F	SUP.
	PROD.	4788	6974	6952	7651	5682	6600F	8030F	PROD.
	YIELD	477	538F	579F	541	476	504F	530F	REND.
3	EL SALVADOR								EL SALVADOR
	AREA	13	18	24	24	24	19	22F	SUP.
	PROD.	763	1094*	1470*	1519*	1620*	1295	1500F	PROD.
	YIELD	587	611*	625*	627*	664*	670	682F	REND.
6	GRENADA								GRENADE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	23	13F	14F	19*	19*	16*	11F	PROD.
	YIELD	392	326F	315F	434*	434F	410F	367F	REND.
7	GUADELOUPE								GUADELOUPE
	AREA	14	29	32	30F	30	30F	32F	SUP.
	PROD.	919	1857	1844	1623*	1418	1600F	1900F	PROD.
	YIELD	681	639	573	541F	473	533F	594F	REND.
8	GUATEMALA								GUATEMALA
	AREA	16F	26	38F	42F	42	45F	45F	SUP.
	PROD.	588F	1342	1900F	2360F	2150F	2360F	2363F	PROD.
	YIELD	376F	510	500F	562F	515F	524F	525F	REND.
	HAITI								HAITI
	AREA	90F	94F	90F	90F	90F	90F	90F	SUP.
	PROD.	4324	4600F	4000	4000F	4000	4000	4000	PROD.
	YIELD	480F	489F	444F	444F	444F	444F	444F	REND.
	HONDURAS								HONDURAS
	AREA	22	26	27	27F	29F	28F	28F	SUP.
	PROD.	560	644	668	680F	730F	735F	720F	PROD.
	YIELD	250	250	251	252F	252F	263F	257F	REND.
4	JAMAICA								JAMAIQUE
	AREA	46	69	60F	60F	60F	55F	55F	SUP.
	PROD.	2663	4555	4900F	4400F	4300F	3800F	3690F	PROD.
	YIELD	581	664	817F	733F	717F	691F	671F	REND.
7	MARTINIQUE								MARTINIQUE
	AREA	10	11	9	8	9	7F	8F	SUP.
	PROD.	491	861	720	597	433	360F	455F	PROD.
	YIELD	485	770	800	796	498	500F	548F	REND.
	MEXICO								MEXIQUE
	AREA	203	393	456	473	504	480	480F	SUP.
	PROD.	10419	23308	27140	27644	31635	30000	30000F	PROD.
	YIELD	513	594	595	585	628	625	625F	REND.
	NICARAGUA								NICARAGUA
	AREA	16	24	25	25	27	28F	30F	SUP.
	PROD.	629	1126	1189	1145	1515	1600F	1750F	PROD.
	YIELD	401	476	476	458	561	571F	583F	REND.
5	PANAMA								PANAMA
	AREA	15F	20	17	18	17	17F	17F	SUP.
	PROD.	305F	872	892	883	849	880F	880F	PROD.
	YIELD	206F	439	522	500	511	518F	518F	REND.
	PUERTO RICO								PORTO RICO
	AREA	146	116	107	105	93	90F	83F	SUP.
	PROD.	9947	8683	8586	7403	5979	5350	4630F	PROD.
	YIELD	679	750	802	705	643	594F	558F	REND.
4	ST KIT-NEVIS								S CHRIST-NEV
	AREA	5	5	5	5	5	4	4F	SUP.
	PROD.	386	376	354	333	327	390	330	PROD.
	YIELD	723	765	696	671	663	915	805F	REND.

TABLE 26- SUGAR CANE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 26- CANNE A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
2, 3	ST LUCIA								STE-LUCIE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	103	19	-	-	-	-	-	PROD.
	YIELD	756	941	-	-	-	-	-	REND.
1	ST VINCENT								ST-VINCENT
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	31	7	-	-	-	-	-	PROD.
	YIELD	665	744	-	-	-	-	-	REND.
2, 5	TRINIDAD TOB								TRINITE-TOB
	AREA	34	31	33F	32F	36F	36*	35F	SUP.
	PROD.	1441	2230	2330*	2185	2468	2485	2254F	PROD.
	YIELD	425	725	706F	683F	686F	682*	650F	REND.
9	U.S.A.								ETATS-UNIS
	AREA	169	219	236	239	241	234	203	SUP.
	PROD.	13186	19607	20670	21400	23314	21795	19699	PROD.
	YIELD	781	897	876	895	967	933	968	REND.
1	VIRGIN IS US								I VIERGES EU
	AREA	1	2F	2F	...	...	-	-	SUP.
	PROD.	102	146	150F	...	...	-	-	PROD.
	YIELD	702	687F	750F	...	...	-	-	REND.
	TOTAL								TOTAL
	AREA	2148	2327	2332	2429	2404	2366	3105	SUP.
	PROD.	104517	120696	124445	138934	133121	128067	150349	PROD.
	YIELD	487	519	534	572	554	541	484	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	229	227	250	242	191	185	195	SUP.
	PROD.	7756	11261	13100	11960	8576	9500	10680	PROD.
	YIELD	339	496	524	494	449	513	547	REND.
10,11	BOLIVIA								BOLIVIE
	AREA	8	22	22	29F	33	26	30F	SUP.
	PROD.	290	933	933	1173	1272	1092	1300F	PROD.
	YIELD	365	417	417	404F	380	420	433F	REND.
5	BRAZIL								BRESIL
	AREA	848	1513	1705	1636	1681	1687	1672	SUP.
	PROD.	32837	65577	75853	75788	77087	76611	75247	PROD.
	YIELD	387	433	445	463	459	454	450	REND.
4	COLOMBIA								COLOMBIE
	AREA	264	318	327	323	341	340F	340F	SUP.
	PROD.	10820F	13927	14312	15021	15600F	15300F	15600F	PROD.
	YIELD	410F	438	438	465	458F	450F	459F	REND.
	ECUADOR								EQUATEUR
	AREA	31	78	97	113	108	86	106F	SUP.
	PROD.	1900F	6668	8087	9004	7528	7500F	9000F	PROD.
	YIELD	617F	855	834	800	697	877F	833F	REND.
3, 4	GUYANA								GUYANE
	AREA	29	41	42	47	43	51	48F	SUP.
	PROD.	2552	3334	3367	3831	3558	4178	3900F	PROD.
	YIELD	894	818	802	821	818	819	813F	REND.
5	PARAGUAY								PARAGUAY
	AREA	13	24	27	26	26	21	21	SUP.
	PROD.	343	795	992	988	988	702	744	PROD.
	YIELD	271	328	370	380	380	341	350	REND.
12	PERU								PEROU
	AREA	32	55	64	59	61	48F	50F	SUP.
	PROD.	4257	7955	9002	8433	7737	6600F	8000F	PROD.
	YIELD	1331	1439	1412	1432	1267	1375F	1600F	REND.
	SURINAM								SURINAM
	AREA	1	2	2	3	3F	2F	3F	SUP.
	PROD.	60	175	241	251	250F	220F	250F	PROD.
	YIELD	483	936	1027	976	977F	957F	962F	REND.
8	URUGUAY								URUGUAY
	AREA	2	4	6F	5	3	3F	6	SUP.
	PROD.	27	105	210	179	77	114	240	PROD.
	YIELD	170	281	382F	366	306	380F	400	REND.
	VENEZUELA								VENEZUELA
	AREA	18F	58	62	62	57	57	57F	SUP.
	PROD.	1064	3754	4428	4585	4052	4217	4275F	PROD.
	YIELD	605F	653	714	744	712	736	750F	REND.
	TOTAL								TOTAL
	AREA	1473	2348	2604	2545	2547	2506	2530	SUP.
	PROD.	61802	114617	130525	131213	126725	126034	129236	PROD.
	YIELD	420	488	501	516	498	503	511	REND.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
	AREA	1F	2	2F	2F	2	2	3	SUP.
	PROD.	30F	46	51	51	57	57	60	PROD.
	YIELD	231F	251	255F	255F	238	238	240	REND.
	BURMA								BIRMANIE
	AREA	21	38	42	47	43*	49*	50F	SUP.
	PROD.	944	1219	1448	1584	1446	1308	1470	PROD.
	YIELD	445	318	346	339	336*	267*	294F	REND.
2	CEYLON								CEYLAN
	AREA	...	7	7	7	6	10	10	SUP.
	PROD.	...	88	100F	203	182	181	154	PROD.
	YIELD	...	124	147F	303	285	177	150	REND.
7	CHINA TAIWAN								CHINE TAIWAN
	AREA	107	100	106	90	96	93	95	SUP.
	PROD.	5767	7562	8924	6744	8268	7012	6960F	PROD.
	YIELD	539	758	844	748	862	751	736F	REND.

TABLE 26- SUGAR CANE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 26- CANNE A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	INDIA								INDE
	AREA	1672	2458	2780	2301	2047	2532	2718	SUP.
	PROD.	53865	107869	119642	92826	95500	124676	131223	PROD.
	YIELD	322	439	430	403	467	492	483	REND.
	INDONESIA								INDONESIE
	AREA	45F	119	119	112	114	109	121	SUP.
	PROD.	3538F	8962F	9420F	8880F	9190F	8260F	9830F	PROD.
	YIELD	786F	753F	794F	796F	808F	756F	813F	REND.
	IRAN								IRAN
	AREA	...	9F	12F	13F	14F	14F	17F	SUP.
	PROD.	...	214F	320F	385F	410F	430F	530F	PROD.
	YIELD	...	233F	267F	296F	299F	314F	319F	REND.
3	JAPAN								JAPON
	AREA	4	9	12	13	13	13	13	SUP.
	PROD.	95	554	832	790	854	870	759	PROD.
	YIELD	254	595	711	603	652	669	584	REND.
	LEBANON								LIBAN
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	6	2	1	1	1F	1F	1F	PROD.
	YIELD	403F	394	336	335	332F	340F	340F	REND.
4	NEPAL								NEPAL
	AREA	4F	9	11	9	10F	11F	13	SUP.
	PROD.	80F	180	228	147	167*	222*	188	PROD.
	YIELD	200F	191	200	163	167F	202F	145	REND.
5	PAKISTAN								PAKISTAN
	AREA	304	647	751	817	671	705	763	SUP.
	PROD.	10063	23736	29981	30182	26371	29385	33905	PROD.
	YIELD	332	367	399	370	393	417	444	REND.
13	PHILIPPINES								PHILIPPINES
	AREA	159	274	298	288	286	321	320F	SUP.
	PROD.	7396	14668	13282	15277	15525	15550F	16000F	PROD.
	YIELD	464	535	446	531	542	485F	500F	REND.
10	RYUKYU IS								ILES RYU-KYU
	AREA	4	23	32	30	28	28	29	SUP.
	PROD.	158	1596	1862	1742	1960	1959	1838	PROD.
	YIELD	396	695	582	587	703	696	639	REND.
	SYRIA								SYRIE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	3	1	1	1	1	1	PROD.
	YIELD	265	394	275	219	257	216	222	REND.
	THAILAND								THAILANDE
	AREA	57	135	140	123	124	134F	134F	SUP.
	PROD.	990	4282	4463	3829	4017	4416	4488	PROD.
	YIELD	175	318	320	310	324	330F	335F	REND.
5,14	VIET-NAM NTH								VIET-NAM NRD
	AREA	5F	16	24F	21F	19F	19F	19F	SUP.
	PROD.	150F	619	800F	700F	600F	600F	600F	PROD.
	YIELD	300F	397	333F	333F	316F	316F	316F	REND.
5	VIET-NAM REP								REP VIET-NAM
	AREA	17F	32	33	26	15	12	11F	SUP.
	PROD.	250F	984	936	770	426	321	300F	PROD.
	YIELD	145F	307	283	299	279	275	273F	REND.
	TOTAL								TOTAL
	AREA	2399	3882	4369	3899	3488	4052	4316	SUP.
	PROD.	83304	172659	192291	164112	164975	195249	208307	PROD.
	YIELD	347	445	440	421	473	482	483	REND.
1	CHINA (MAIN)								CHINE (CONT)
	AREA	161	356F	400F	420F	430F	445F	460F	SUP.
	PROD.	5656	19000F	23500F	24500F	26000F	27500F	29500F	PROD.
	YIELD	352	534F	588F	583F	605F	618F	641F	REND.
	AFRICA								AFRIQUE
1	ANGOLA								ANGOLA
	AREA	9	14F	14F	14F	14F	14F	14F	SUP.
	PROD.	444	668	679	713	722	685	683	PROD.
	YIELD	492	477F	485F	509F	516F	489F	488F	REND.
2	CAMEROON								CAMEROUN
	AREA	...	30	17	15	18	18	18	SUP.
	PROD.	...	65	44	120	80	87	87	PROD.
	YIELD	...	22	26	79	46	48	48	REND.
14	CONGO BRAZZ								CONGO BRAZZ
	AREA	1F	5	8F	20F	20F	20F	20F	SUP.
	PROD.	50F	210	350F	990	1035	980F	1054	PROD.
	YIELD	500F	442	467F	495F	518F	490F	522F	REND.
11	CONGO D REP								REP D CONGO
	AREA	3	11	11	12	12F	14F	13F	SUP.
	PROD.	135	296	296	331	360F	420F	400F	PROD.
	YIELD	484	280	280	280	300F	311F	308F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	-	5	6	6	6F	6F	7F	SUP.
	PROD.	50F	711	826	855	855	860F	1000F	PROD.
	YIELD	1250F	1312	1400	1449	1425F	1433F	1449F	REND.
2	GHANA								GHANA
	AREA	...	4	5	8	9	8	9F	SUP.
	PROD.	...	71	100	147	295	284	300F	PROD.
	YIELD	...	201	201	195	331	352	333F	REND.
5	KENYA								KENYA
	AREA	5	18	17	22	27	26	26F	SUP.
	PROD.	152F	527	515	706	950	1168	1250F	PROD.
	YIELD	292F	293	301	322	358	451	474F	REND.

TABLE 26- SUGAR CANE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 26- CANNE A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
									MADAGASCAR
2, 5	MADAGASCAR								
	AREA	15	25	24F	26F	21	22F	22F	SUP.
	PROD.	348	1068	1050	1210	1220	1300	1300F	PROD.
	YIELD	237	434	447F	465F	581	591F	591F	REND.
	MAURITIUS								MAURICE
	AREA	64	82	82	83	81	80	80	SUP.
	PROD.	3737	5135	5984	4843	5814	5152	5824	PROD.
	YIELD	585	630	727	586	719	645	733	REND.
									MOZAMBIQUE
14	MOZAMBIQUE								
	AREA	19	32	31F	32F	37F	39F	41F	SUP.
	PROD.	838	1598	1409	1500	1862	2000F	2150F	PROD.
	YIELD	441	498	462F	469F	503F	513F	524F	REND.
									NIGER
	NIGER								
	AREA	2F	2	2	1	1	1	1	SUP.
	PROD.	20F	36	41	12	21	25	25	PROD.
	YIELD	133F	178	199	179	211	204	183	REND.
									NIGERIA
	NIGERIA								
	AREA	...	1F	2	2	2F	3F	3F	SUP.
	PROD.	...	62F	110F	183F	180F	240F	240F	PROD.
	YIELD	...	437F	585F	750F	750F	750F	750F	REND.
									REUNION
	REUNION								
	AREA	22	36	36	36	35	42	43F	SUP.
	PROD.	1127	2009	2244	2002	2168	2273	2350F	PROD.
	YIELD	503	558	623	556	620	541	547F	REND.
									RHODESIE
10	RHODESIA								
	AREA	1	9	14	23	12F	11F	11F	SUP.
	PROD.	17	917	1525	2648	1200F	1050F	1140F	PROD.
	YIELD	412	981	1102	1169	1044F	1000F	1000F	REND.
									SOMALIE
10	SOMALIA								
	AREA	3	2	3	5	5F	6	7F	SUP.
	PROD.	59	146	246	350	277	393	420F	PROD.
	YIELD	213	796	789	678	606F	624	627F	REND.
									AFRIQUE SUD
7	SOUTH AFRICA								
	AREA	80	120	152	195	197	195F	195F	SUP.
	PROD.	4789	9454	8406	14103	16913	13720	14788	PROD.
	YIELD	597	790	552	723	859	704F	758F	REND.
									SOUDAN
	SUDAN								
	AREA	...	3F	4F	12F	14	14	15F	SUP.
	PROD.	...	192F	270F	760F	969	939	965F	PROD.
	YIELD	...	600F	675F	650F	673	674	666F	REND.
									SWAZILAND
4	SWAZILAND								
	AREA	...	10	14	11	12	12	12F	SUP.
	PROD.	...	755	1014	1301	1356	1326	1350F	PROD.
	YIELD	...	792	716	1191	1163	1130	1125F	REND.
									TANZANIE
1	TANZANIA								
	AREA	2	26	32	32F	34F	34F	34F	SUP.
	PROD.	182	614	798	840F	930F	950F	900F	PROD.
	YIELD	735	240	251	263F	274F	279F	265F	REND.
									OUGANDA
1, 5	UGANDA								
	AREA	11	18	17	18	20	18F	17F	SUP.
	PROD.	496	1476F	1600F	1650F	1672	1650F	1530F	PROD.
	YIELD	450	837F	920F	906F	847	917F	900F	REND.
									R.A.U.
	U.A.R.								
	AREA	38	55	56	58	66	71	75	SUP.
	PROD.	2910	4959	5199	5261	6074	6867	6975	PROD.
	YIELD	771	909	930	908	927	962	930	REND.
									ZAMBIE
	ZAMBIA								
	AREA	...	...	...	...	1	2	3F	SUP.
	PROD.	...	...	...	...	183	180	270F	PROD.
	YIELD	...	...	...	...	1234	754	806F	REND.
	TOTAL								TOTAL
	AREA	274	500	547	631	644	656	666	SUP.
	PROD.	15329	30970	32706	40525	45136	42569	45001	PROD.
	YIELD	560	619	598	642	701	649	676	REND.
	OCEANIA								OCEANIE
7	AUSTRALIA								AUSTRALIE
	AREA	112	176	204	225	224	230	213	SUP.
	PROD.	6686	12936	14382	16953	17026	18709	15782	PROD.
	YIELD	598	733	706	752	761	813	742	REND.
									FIDJI
7	FIJI								
	AREA	18	38	43	43	45	46	47	SUP.
	PROD.	908	1991	2206	2228	2197	2671	2377	PROD.
	YIELD	492	521	516	514	494	620	505	REND.
	TOTAL								TOTAL
	AREA	130	215	247	268	269	276	260	SUP.
	PROD.	7594	14927	16588	19181	19223	21380	18159	PROD.
	YIELD	584	694	672	716	715	782	698	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	6571	9634	10505	10198	9788	10307	11343	SUP.
	PROD.	277814	473284	520558	518945	515645	541452	581017	PROD.
	YIELD	423	491	496	509	527	525	512	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE

TABLE 26- SUGAR CANE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 26- CANNE A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	AREA	5	6	6	6	6	6	6	SUP.
	PROD.	322	416	503	480	465	453	465	PROD.
	YIELD	644	693	838	800	775	755	775	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	169	219	236	239	241	234	203	SUP.
	PROD.	13186	19607	20670	21400	23314	21795	19699	PROD.
	YIELD	780	895	876	895	967	931	970	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	3452	4456	4700	4735	4710	4638	5432	SUP.
	PROD.	153133	215706	234300	248747	236532	232306	259886	PROD.
	YIELD	444	484	499	525	502	501	478	REND.
	NEAR EAST								PROCHEORIENT
	AREA	39	69	74	85	96	101	110	SUP.
	PROD.	2949	5416	5842	6659	7512	8295	8532	PROD.
	YIELD	756	785	790	760	783	821	776	REND.
	FAR EAST								EXTREMORIENT
	AREA	2398	3871	4355	3884	3472	4036	4296	SUP.
	PROD.	83265	172394	191918	163674	164506	194760	207715	PROD.
	YIELD	347	445	441	421	474	483	484	REND.
	AFRICA								AFRIQUE
	AREA	236	443	487	561	564	571	576	SUP.
	PROD.	12419	25819	27237	34504	38093	34763	37061	PROD.
	YIELD	526	583	559	615	675	609	643	REND.
	OCEANIA								OCEANIE
	AREA	130	215	247	268	269	276	260	SUP.
	PROD.	7594	14927	16588	19181	19223	21580	18159	PROD.
	YIELD	584	694	672	716	715	782	698	REND.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - PLANTED AREA
6 - 1952/53 (FIRST AVERAGE)
7 - CANE CRUSHED FOR SUGAR
8 - 1961/62 (SECOND AVERAGE)
9 - CALENDAR YEAR REFERRING TO FIRST PART OF SPLIT YEAR- EXCLUDING CANE FOR SEED
10 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
11 - 1965/66 (SECOND AVERAGE)
12 - FROM 1948/49 THROUGH 1958/59 FOR CENTRIFUGAL SUGAR ONLY
13 - FOR CENTRIFUGAL SUGAR ONLY
14 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - SUPERFICIE PLANTEE
6 - 1952/53 (PREMIERE MOYENNE)
7 - CANNE BROYEE POUR SUCRE
8 - 1961/62 (DEUXIEME MOYENNE)
9 - ANNEE CIVILE (PREMIER MILLESIME INDIQUE) - A L EXCLUSION DE LA CANNE POUR LA SEMENCE
10 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
11 - 1965/66 (DEUXIEME MOYENNE)
12 - DEPUIS 1948/49 JUSQU A 1958/59 INCLUS. POUR LE SUCRE CENTRIFUGE SEULEMENT
13 - POUR LE SUCRE CENTRIFUGE SEULEMENT
14 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 27- SUGAR BEETS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 27- BETTERAVES A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	ALBANIA								ALBANIE
	AREA	1	6	6F	7F	7F	7F	7F	SUP.
	PROD.	6	98	91	129	134	135F	135F	PROD.
	YIELD	46	172	166F	199F	207F	208F	208F	REND.
	AUSTRIA								AUTRICHE
	AREA	31	45	38	47	42	44	47	SUP.
	PROD.	726	1710	1462	2308	2006	1936	2005	PROD.
	YIELD	232	379	383	495	476	440	428	REND.
	BELGIUM								BELGIQUE
	AREA	59	61	65	66	78	90	90	SUP.
	PROD.	2195	2702	2748	2858	4008	4450	4400	PROD.
	YIELD	370	442	420	430	515	497	489	REND.
	BULGARIA								BULGARIE
	AREA	39	71	66	62	61	55	59	SUP.
	PROD.	522	1440	1392	2528	2103	1447	1675	PROD.
	YIELD	132	203	210	410	343	265	282	REND.
	CZECHOSLVK								TCHECOSLOV
	AREA	220	245	217	228	203	194*	181	SUP.
	PROD.	4967	6772	5662	7762	7663	8098	5809	PROD.
	YIELD	226	276	261	341	377	418*	322	REND.
	DENMARK								DANEMARK
	AREA	66	59	60	58	53	52	52	SUP.
	PROD.	2193	2094	1883	2159	2219	2336	2008	PROD.
	YIELD	334	356	312	375	422	448	386	REND.
	FINLAND								FINLANDE
	AREA	9	19	20	17	18	15	14	SUP.
	PROD.	197	423	408	457	432	386	366	PROD.
	YIELD	217	227	208	267	242	251	254	REND.
	FRANCE								FRANCE
	AREA	387	381	395	295	314	404	401	SUP.
	PROD.	10790	14391	16961	12889	12769	17557	17928	PROD.
	YIELD	279	378	429	436	407	435	447	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	209	227	221	211	209	204	192	SUP.
	PROD.	5318	5522	5804	6611	6948	6998	4856	PROD.
	YIELD	254	244	263	314	333	344	253	REND.
	FEDERAL REP								REP. FED.
	AREA	192	295	299	294	294	290	295	SUP.
	PROD.	6341	11187	10696	12705	13823	14081	13391	PROD.
	YIELD	330	379	358	433	470	486	454	REND.
	GREECE								GRECE
	AREA	-	9	17	17	17	18	22*	SUP.
	PROD.	-	353	655	727	862	676	1050	PROD.
	YIELD	-	376	395	432	514	374	473*	REND.
	HUNGARY								HONGRIE
	AREA	113	125	121	108	104	104	97	SUP.
	PROD.	1733	3090	3452	3570	3356	3471	3301	PROD.
	YIELD	154	246	286	331	324	334	340	REND.
	IRELAND								IRLANDE
	AREA	24	32	27	22	26	26	25	SUP.
	PROD.	607	885	759	704	956	1093	917	PROD.
	YIELD	250	280	286	325	370	421	369	REND.
	ITALY								ITALIE
	AREA	168	239	282	298	345	306	291	SUP.
	PROD.	4671	7829	9079	11259	13507	11457	10571	PROD.
	YIELD	279	327	322	378	391	375	363	REND.
	NETHERLANDS								PAYS-BAS
	AREA	52	81	92	92	100	104	103	SUP.
	PROD.	2598	3386	3573	3645	5074	5128	5002	PROD.
	YIELD	503	420	389	398	508	495	486	REND.
	POLAND								POLOGNE
	AREA	288	428	476	435	434	414	410	SUP.
	PROD.	5383	11436	12314	13620	15521	14800	11321	PROD.
	YIELD	187	267	259	313	358	358	277	REND.
	PORTUGAL								PORTUGAL
3	AZORES								ACORES
	AREA	2	3F	3F	4F	4F	4F	4F	SUP.
	PROD.	54	91F	100F	116	123	105	115F	PROD.
	YIELD	269	304F	333F	321F	309F	263F	288F	REND.
4	ROMANIA								ROUMANIE
	AREA	82	177	190	194	176	185	188	SUP.
	PROD.	888	2867	3275	4368	3830	3936	3783	PROD.
	YIELD	108	162	172	225	218	213	201	REND.
	SPAIN								ESPAGNE
	AREA	112	146	146	148	171	174	182	SUP.
	PROD.	2291	3552	3670	3691	4282	4620	4980	PROD.
	YIELD	204	243	252	249	250	266	274	REND.
	SWEDEN								SUEDE
	AREA	52	45	42	41	41	41	40	SUP.
	PROD.	1777	1617	1340	1434	1798	1988	1471	PROD.
	YIELD	342	363	321	348	436	485	370	REND.
	SWITZERLAND								SUISSE
	AREA	6	7	8	8	9	9	9	SUP.
	PROD.	207	270	298	366	423	453	392	PROD.
	YIELD	360	411	356	434	488	505	437	REND.
	U.K.								ROYAUME-UNI
	AREA	168	175	183	179	184	187	184	SUP.
	PROD.	4525	5980	6813	6599	6884	7118	6034	PROD.
	YIELD	269	342	372	368	375	381	328	REND.

TABLE 27- SUGAR BEETS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 27- BETTERAVES A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	89	84	80	106	102	79	96	SUP.
	PROD.	1180	2344	2620	4030	3680	2910	3636	PROD.
	YIELD	133	279	329	380	361	368	379	REND.
	TOTAL								TOTAL
	AREA	2367	2959	3054	2937	2992	3006	2989	SUP.
	PROD.	59118	90037	95055	104535	112401	115179	105146	PROD.
	YIELD	250	304	311	356	376	383	352	REND.
	U.S.S.R.								U.R.S.S.
	AREA	1426	3605	3882	3803	3797	3560	3384	SUP.
	PROD.	19050	59170	72276	74037	87111	94340	71158	PROD.
	YIELD	134	164	186	195	229	265	210	REND.
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	35	37	34	33	34	32	32	SUP.
	PROD.	835	1077	1036	1057	992	870	978	PROD.
	YIELD	239	295	301	322	294	270	305	REND.
	U.S.A.								ETATS-UNIS
	AREA	296	490	505	470	454	571	623	SUP.
	PROD.	9762	18795	18974	18454	17417	23009	25162	PROD.
	YIELD	329	383	376	393	384	403	404	REND.
	TOTAL								TOTAL
	AREA	331	527	539	503	488	603	655	SUP.
	PROD.	10598	19872	20010	19511	18409	23879	26140	PROD.
	YIELD	320	377	371	388	377	396	399	REND.
	S AMERICA								AMERIQUESUD
	CHILE								CHILI
	AREA	-	15	18	21	29	30	27	SUP.
	PROD.	-	534	682	721	1048	1143	1066	PROD.
	YIELD	-	357	380	343	366	379	391	REND.
2	URUGUAY								URUGUAY
	AREA	4	14	15	14	15	18	18	SUP.
	PROD.	53	369	459	367	202	485	405	PROD.
	YIELD	145	257	307	262	132	270	225	REND.
	TOTAL								TOTAL
	AREA	4	29	33	35	44	48	45	SUP.
	PROD.	53	892	1141	1088	1250	1628	1471	PROD.
	YIELD	133	308	346	311	284	339	327	REND.
	ASIA								ASIE
2, 4	AFGHANISTAN								AFGHANISTAN
	AREA	4	4	4F	4F	5	5	5	SUP.
	PROD.	30	48	56	56	67	62	68	PROD.
	YIELD	70	134	156F	160F	149	138	139	REND.
3, 5	IRAN								IRAN
	AREA	40*	105	110	120	124	148	155	SUP.
	PROD.	454	1220	1411	1975	2820	3403	3430	PROD.
	YIELD	115*	116	128	165	227	230	221	REND.
	IRAQ								IRAK
	AREA	...	1F	2F	2F	2F	3F	2	SUP.
	PROD.	...	16F	28	26	35F	50F	43	PROD.
	YIELD	...	151F	163F	154F	159F	200F	191	REND.
3	ISRAEL								ISRAEL
	AREA	-	6	8	6	7	6	5	SUP.
	PROD.	1F	253	295	282	289	248	215	PROD.
	YIELD	216F	441	381	461	403	397	465	REND.
	JAPAN								JAPON
	AREA	13	52	60	61	60	55	59	SUP.
	PROD.	166	1323	1813	1639	1984	2110	2083	PROD.
	YIELD	131	255	300	268	332	384	353	REND.
	LEBANON								LIBAN
	AREA	-	1	2	2	2	2	2	SUP.
	PROD.	-	46	69	115	110	119	94	PROD.
	YIELD	-	397	459	523	524	476	427	REND.
	PAKISTAN								PAKISTAN
	AREA	...	4F	4F	3F	5F	9F	10F	SUP.
	PROD.	...	55F	50F	32F	70F	140F	170F	PROD.
	YIELD	...	148F	140F	107F	150F	160F	170F	REND.
3	SYRIA								SYRIE
	AREA	1	6	9	8	7	8	7	SUP.
	PROD.	20	119	171	189	154	166	189	PROD.
	YIELD	208	213	200	223	238	218	266	REND.
	TURKEY								TURQUIE
	AREA	50	147	158	153	150	127	103	SUP.
	PROD.	966	3403	3421	4422	5253	4716	3356	PROD.
	YIELD	193	232	217	289	351	373	327	REND.
	TOTAL								TOTAL
	AREA	101	313	357	359	362	363	348	SUP.
	PROD.	1554	6493	7314	8736	10782	11014	9648	PROD.
	YIELD	154	207	205	243	298	303	277	REND.

TABLE 27- SUGAR BEETS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 27- BETTERAVES A SUCRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
									CHINE (CONT)
4	CHINA (MAIN)								
	AREA	30	164F	200F	215F	215F	220F	228F	SUP.
	PROD.	355	3300F	4000F	4400F	4500F	4650F	5025F	PROD.
	YIELD	117	201F	200F	205F	209F	211F	220F	REND.
	AFRICA								AFRIQUE
									ALGERIE
2	ALGERIA								
	AREA	-	1	3	4	3	3	4F	SUP.
	PROD.	3	7	14	18	52	55	70F	PROD.
	YIELD	85	55	53	50	185	191	200F	REND.
									MAROC
6	MOROCCO								
	AREA	...	7	9	15	16	26	32	SUP.
	PROD.	...	143	175	391	367	748	899	PROD.
	YIELD	...	202	191	261	229	292	281	REND.
									TUNISIE
2	TUNISIA								
	AREA	...	3	4	3	3	2	3F	SUP.
	PROD.	...	41	36	56	40	28	38F	PROD.
	YIELD	...	156	97	188	137	136	152F	REND.
	TOTAL								TOTAL
	AREA	-	8	16	22	22	31	39	SUP.
	PROD.	3	126	227	465	459	631	1007	PROD.
	YIELD	85	158	142	211	209	268	258	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	4259	7605	8081	7874	7920	7831	7888	SUP.
	PROD.	90733	179890	200023	212772	234912	251521	219595	PROD.
	YIELD	213	237	248	270	297	321	286	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	2367	2959	3054	2937	2992	3006	2989	SUP.
	PROD.	59118	90037	95055	04535	112401	115179	105146	PROD.
	YIELD	250	304	311	356	376	383	352	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	331	527	539	503	488	603	655	SUP.
	PROD.	10598	19872	20010	19511	18409	23879	26140	PROD.
	YIELD	320	377	371	388	377	396	399	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	4	29	33	35	44	48	45	SUP.
	PROD.	53	892	1141	1088	1250	1628	1471	PROD.
	YIELD	133	308	346	311	284	339	327	REND.
	NEAR EAST								PROCHEORIENT
	AREA	89	257	293	295	297	299	279	SUP.
	PROD.	1388	5115	5451	7065	8728	8764	7395	PROD.
	YIELD	156	199	186	240	294	293	265	REND.
	FAR EAST								EXTREMORIENT
	AREA	13	56	64	64	65	64	69	SUP.
	PROD.	166	1378	1863	1671	2054	2250	2253	PROD.
	YIELD	128	246	291	261	316	352	327	REND.
	AFRICA								AFRIQUE
	AREA	-	8	16	22	22	31	39	SUP.
	PROD.	3	126	227	465	459	631	1007	PROD.
	YIELD	85	158	142	211	209	268	258	REND.

1 - 1950/51 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - 1950/51 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 28- CENTRIFUGAL SUGAR (RAW VALUE) - PRODUCTION

1000 METRIC TONS

TABLEAU 28- SUCRE CENTRIFUGE (VALEUR BRUTE) - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA								ALBANIE
	BEET	2	12	16*	15*	16*	16*	17*	BETT
	AUSTRIA								AUTRICHE
	BEET	103	270	355	300	293	349	318*	BETT
	BELGIUM								BELGIQUE
	BEET	330	436	421	579	586	687*	580*	BETT
	BULGARIA								BULGARIE
	BEET	64	193	289*	236*	165	215*	230*	BETT
	CZECHOSLVK								TCHECOSLOV
	BEET	697	931*	836*	822*	861*	716*	763*	BETT
	DENMARK								DANEMARK
	BEET	319	289	319	329	340	304	308*	BETT
	FINLAND								FINLANDE
	BEET	20	55	66	62	49*	55*	57*	BETT
	FRANCE								FRANCE
	BEET	1085	2034	1810	1729	2382	2672	2603*	BETT
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
	BEET	700	603	553	554	495*	440*	489*	BETT
	FEDERAL REP								REP. FED.
	BEET	823	1737	1913	2060	1994	2019	2036*	BETT
	GREECE								GRECE
	BEET	-	48	115	120	96	146*	179*	BETT
	HUNGARY								HONGRIE
	BEET	232*	440	464	441	438	449	283*	BETT
	IRELAND								IRLANDE
	BEET	93	134	111	144	158	149	149*	BETT
	ITALY								ITALIE
2	BEET	598	1053	1361	1661	1296	1406	1209*	BETT
	NETHERLANDS								PAYS-BAS
	BEET	364	542	573	750	719	764	675*	BETT
	POLAND								POLOGNE
	BEET	871	1532	1684	1913	1706	1527	1649*	BETT
	PORTUGAL								PORTUGAL
	AZORES								ACORES
	BEET	6	12	12	10	12	10*	11*	BETT
	MADEIRA								MADERE
	CANE	4	3	3	3	3	3	3*	CANNE
	ROMANIA								ROUMANIE
3	BEET	116	380	508	478	408	429	372*	BETT
	SPAIN								ESPAGNE
2	CANE	26	36	44*	38	41	48*	49*	CANNE
2	BEET	289	478	573*	560	661	754*	855*	BETT
	SWEDEN								SUEDE
	BEET	285	247	229	260	293	185	243*	BETT
	SWITZERLAND								SUISSE
	BEET	27	42	58	64	68	62	59*	BETT
	U.K.								ROYAUME-UNI
	BEET	626	875	935	963	974	938	978*	BETT
	YUGOSLAVIA								YOUGOSLAVIE
	BEET	132	308	576	490	392	514	448*	BETT
	TOTAL								TOTAL
	CANE	30	39	47	41	44	51	52	CANNE
	BEET	7780	12650	13777	14540	14402	14806	14511	BETT
	TOT.	7810	12689	13824	14581	14446	14857	14563	TOT.
	U.S.S.R.								U.R.S.S.
	BEET	2700	7659*	8966*	10433*	10125*	8853*	9293*	BETT
	N.C AMERICA								AMERIQUEN.C
	ANTIGUA								ANTIGOA
	CANE	28	18	5	1	-	7	12*	CANNE
	BARBADOS								BARBADE
4	CANE	168	179	204	162	142	156	160*	CANNE
	BR HONDURAS								HONDURAS BR
5	CANE	2	34	59	65	53	68*	63*	CANNE
	CANADA								CANADA
	BEET	122	144	154	141	135	134	110*	BETT
	COSTA RICA								COSTA RICA
	CANE	26	100	137	147	144	167	182	CANNE
	CUBA								CUBA
	CANE	5786	4708	6236	5315	4724*	8533*	5750*	CANNE
	DOMINIC REP								REP DOMINIC
5	CANE	552	761	819	668*	864	1043*	1180*	CANNE
	EL SALVADOR								EL SALVADOR
-	CANE	26	80	125	135	109	117	147*	CANNE
	GRENADA								GRENADE
	CANE	2	1	2	2	1	1F	1F	CANNE
	GUADELOUPE								GUADELOUPE
	CANE	73	172	137	141	149*	173*	185*	CANNE
	GUATEMALA								GUATEMALA
	CANE	31	132	183	155	176	180	200*	CANNE
	HAITI								HAITI
6	CANE	53	65*	61*	63*	59*	65*	68*	CANNE
	HONDURAS								HONDURAS
	CANE	5	31	49	54*	55*	53*	64*	CANNE
	JAMAICA								JAMAIQUE
	CANE	279	484	456	452	389	377	400*	CANNE
	MARTINIQUE								MARTINIQUE
	CANE	40	72	47	37	32	42*	45*	CANNE

TABLE 28- CENTRIFUGAL SUGAR (RAW VALUE) - PRODUCTION

1000 METRIC TONS

TABLEAU 28- SUCRE CENTRIFUGE (VALEUR BRUTE) - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	MEXICO								MEXIQUE
	CANE	733	1865	2444*	2299*	2565*	2363*	2383*	CANNE
	NICARAGUA								NICARAGUA
	CANE	27	94	103*	106*	125*	140*	150*	CANNE
	PANAMA								PANAMA
	CANE	16	42	65	74	77	76	78*	CANNE
	PUERTO RICO								PORTO RICO
	CANE	1157	865	742	586	439	417*	454*	CANNE
	ST KIT-NEVIS								S CHRIST-NEV
	CANE	45	41	39	35	36	28	38*	CANNE
	ST LUCIA								STE-LUCIE
	CANE	10	1	-	-	-	-	-	CANNE
	ST VINCENT								ST-VINCENT
	CANE	3	1	-	-	-	-	-	CANNE
	TRINIDAD TOB								TRINITE-TOB
	CANE	151	229	204	247	244	221	256*	CANNE
	U.S.A.								ETATS-UNIS
1	CANE	1334	1969	2221	2402	2220	2045	2188	CANNE
	BEET	1451	2592	2566	2391	3160	3021	3220	BETT
	VIRGIN IS US								I VIERGES EU
	CANE	9	9	-	-	-	-	-	CANNE
	TOTAL								TOTAL
	CANE	10556	11953	14338	13146	12603	16272	14004	CANNE
	BEET	1573	2736	2720	2532	3295	3155	3330	BETT
	TOT.	12129	14689	17058	15678	15898	19427	17334	TOT.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	CANE	638	971	1040	785	936	978	974*	CANNE
	BOLIVIA								BOLIVIE
	CANE	1	74	88	104	111*	135	123*	CANNE
	BRAZIL								BRESIL
7	CANE	1649	3698	4297	4376	4353	4543	5400F	CANNE
	CHILE								CHILI
	BEET	-	85	119	162	188	191*	221*	BETT
	COLOMBIA								COLOMBIE
5	CANE	178	444	597	663	709	752*	875*	CANNE
	ECUADOR								EQUATEUR
	CANE	56	168	193	208	204	264*	293*	CANNE
	GUYANA								GUYANE
	CANE	218	305	349	322	370	351	320*	CANNE
	PARAGUAY								PARAGUAY
	CANE	20	39	37	39	37	46	50*	CANNE
	PERU								PEROU
5	CANE	496	807	731*	752*	633*	750*	750*	CANNE
	SURINAM								SURINAM
1	CANE	4	13	18	17*	15*	17*	17*	CANNE
	URUGUAY								URUGUAY
	CANE	2	8*	8*	4*	8*	10*	10*	CANNE
	BEET	6	48*	51*	29*	55	36*	44*	BETT
	VENEZUELA								VENEZUELA
	CANE	60	315	396	363	387	450	475*	CANNE
	TOTAL								TOTAL
	CANE	3322	6842	7754	7633	7763	8296	9267	CANNE
	BEET	6	133	170	191	243	227	265	BETT
	TOT.	3328	6975	7924	7824	8006	8523	9552	TOT.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
	BEET	4	8*	16*	17*	17*	19*	21*	BETT
	BURMA								BIRMANIE
	CANE	12	63	71	72	62	88*	93*	CANNE
	CEYLON								CEYLAN
	CANE	-	7*	10*	8*	9	10*	11*	CANNE
	CHINA TAIWAN								CHINE TAIWAN
	CANE	619	871	777	866	758	748*	734*	CANNE
	INDIA								INDE
8	CANE	1316	3085	2347	2421	3869	4620*	4402*	CANNE
	INDONESIA								INDONESIE
6	CANE	287	665	605	659	603	731	750*	CANNE
	IRAN								IRAN
	CANE	-	23*	42*	46*	47*	59*	60*	CANNE
	BEET	54*	154	270*	411*	474*	498*	548*	BETT
	IRAQ								IRAK
	BEET	-	2	3	5*	6*	5*	5*	BETT
	ISRAEL								ISRAEL
	BEET	-	34	39	34	27	24	32*	BETT
	JAPAN								JAPON
	CANE	-	56	102	97	101	88	100F	CANNE
	BEET	21	193	241	289	315	323	331*	BETT
	LEBANON								LIBAN
	BEET	-	8	13	11*	9*	13	10*	BETT
	NEPAL								NEPAL
	CANE	-	5	9*	10*	10*	10*	10*	CANNE
	PAKISTAN								PAKISTAN
8	CANE	55	300	471	380	486	757*	744*	CANNE
	BEET	-	8	5	10*	20*	25*	26*	BETT
	PHILIPPINES								PHILIPPINES
	CANE	827	1533	1560	1597	1597	1885	2207*	CANNE
	RYUKYU IS								ILES RYU-KYU
6	CANE	1	170	195	221	212	209	210F	CANNE
	SYRIA								SYRIE
	BEET	-	14*	22*	24*	28*	29*	29*	BETT

TABLE 28- CENTRIFUGAL SUGAR (RAW VALUE) - PRODUCTION

1000 METRIC TONS

TABLEAU 28- SUCRE CENTRIFUGE (VALEUR BRUTE) - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	THAILAND								THAILANDE
	CANE	34*	207	230	205*	380*	457*	460*	CANNE
	TURKEY								TURQUIE
	BEET	161	554	701	791	707	546	638*	BETT
	VIET-NAM REP								REP VIET-NAM
	CANE	1	14*	7*	7*	7F	7F	6F	CANNE
	TOTAL								TOTAL
	CANE	3151	6999	6426	6589	8141	9669	9787	CANNE
	BEET	240	975	1310	1592	1603	1482	1640	BETT
	TOT.	3391	7974	7736	8181	9744	11151	11427	TOT.
	CHINA (MAIN)								CHINE (CONT)
	CANE	327	1340*	1850*	1900*	2050*	2250*	2350*	CANNE
	BEET	40	400*	570*	600*	650*	750*	800*	BETT
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	BEET	-	1	2	6	8*	10*	10*	BETT
	ANGOLA								ANGOLA
	CANE	47	68	71	63	67	63	75*	CANNE
	CAMEROON								CAMEROUN
	CANE	-	-	-	-	7*	12*	15*	CANNE
	CONGO BRAZZ								CONGO BRAZZ
	CANE	-	23	56	96	88	95	88*	CANNE
	CONGO D REP								REP D CONGO
	CANE	16	33	33	36	42*	40	47*	CANNE
	ETHIOPIA								ETHIOPIE
	CANE	-	63	84	74*	73*	106*	113*	CANNE
	GHANA								GHANA
	CANE	-	-	2	7	20*	22*	23*	CANNE
	KENYA								KENYA
5	CANE	15	37	66	89	125	132*	147*	CANNE
	MADAGASCAR								MADAGASCAR
	CANE	16	98	109	96	99	100*	115*	CANNE
	MALAWI								MALAWI
	CANE	-	-	3	18*	20*	20*	20*	CANNE
	MAURITIUS								MAURICE
6	CANE	443	591	562	638	597	669	579	CANNE
	MOROCCO								MAROC
	BEET	-	10	55	64	99	117*	44*	BETT
	MOZAMBIQUE								MOZAMBIQUE
6	CANE	85	169	179	200	214	230*	260*	CANNE
	NIGERIA								NIGERIA
	CANE	-	4	23*	21*	30*	30*	31*	CANNE
	REUNION								REUNION
	CANE	116	223	224	230	253	260*	224*	CANNE
	RHODESIA								RHODESIE
	CANE	1	133	260*	132*	117*	127*	142*	CANNE
	SOMALIA								SOMALIE
	CANE	4	16	36	31	43	46*	50*	CANNE
	SOUTH AFRICA								AFRIQUE SUD
	CANE	555	1080	1628	1822	1505	1622	1550*	CANNE
	SUDAN								SOUDAN
	CANE	-	16*	77*	101*	106*	98*	108*	CANNE
	SWAZILAND								SWAZILAND
	CANE	-	89	163	154	154	157*	155*	CANNE
	TANZANIA								TANZANIE
5	CANE	10	63	81	90	99	93*	98*	CANNE
	TUNISIA								TUNISIE
	BEET	-	4	6	7	4	5*	6*	BETT
	UGANDA								OUGANDA
5	CANE	56	131	149	166	163	152	166*	CANNE
	U.A.R.								R.A.U.
	CANE	196	365	363	379	461*	491*	515*	CANNE
	ZAMBIA								ZAMBIE
	CANE	-	-	-	24*	22*	34*	44*	CANNE
	TOTAL								TOTAL
	CANE	1560	3203	4169	4467	4305	4599	4565	CANNE
	BEET	-	15	63	77	111	132	60	BETT
	TOT.	1560	3218	4232	4544	4416	4731	4625	TOT.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
9	CANE	913	1801	2380	2372	2768	2214	2530	CANNE
	FIJI								FIDJI
9	CANE	122	266	308	296	400	304	391*	CANNE
	TOTAL								TOTAL
	CANE	1035	2067	2688	2668	3168	2518	2921	CANNE
	TOT.	1035	2067	2688	2668	3168	2518	2921	TOT.
	WORLD TOTAL								TOT MONDIAL
	CANE	19981	32442	37272	36444	38074	43655	42966	CANNE
	BEET	12339	24568	27576	29965	30429	29405	29899	BETT
	TOT.	32320	57010	64848	66409	68503	73060	72865	TOT.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	CANE	30	39	47	41	44	51	52	CANNE
	BEET	7780	12650	13777	14540	14402	14806	14511	BETT
	TOT.	7810	12689	13824	14581	14446	14857	14563	TOT.
	NTH AMERICA								AMERIQUE NRD
	CANE	1334	1969	2221	2402	2220	2045	2188	CANNE

TABLE 28- CENTRIFUGAL SUGAR (RAW VALUE) - PRODUCTION

1000 METRIC TONS

TABLEAU 28- SUCRE CENTRIFUGE (VALEUR BRUTE) - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	BEET	1573	2736	2720	2532	3295	3155	3330	BETT
	TOT.	2907	4705	4941	4934	5515	5200	5518	TOT.
	LAT AMERICA								AMERIQUE LAT
	CANE	12544	16826	19871	18377	18146	22523	21103	CANNE
	BEET	6	133	170	191	243	227	265	BETT
	TOT.	12550	16959	20041	18568	18389	22750	21368	TOT.
	NEAR EAST								PROCHE-ORIENT
	CANE	196	403	482	526	614	648	683	CANNE
	BEET	219	774	1064	1293	1268	1134	1283	BETT
	TOT.	415	1177	1546	1819	1882	1782	1966	TOT.
	FAR EAST								EXTREMORIENT
	CANE	3151	6976	6384	6543	8094	9610	9727	CANNE
	BEET	21	201	246	299	335	348	357	BETT
	TOT.	3172	7177	6630	6842	8429	9958	10084	TOT.
	AFRICA								AFRIQUE
	CANE	1364	2823	3729	3987	3738	4010	3942	CANNE
	BEET	-	15	63	77	111	132	60	BETT
	TOT.	1364	2838	3792	4064	3849	4142	4002	TOT.
	OCEANIA								OCEANIE
	CANE	1035	2067	2688	2668	3168	2518	2921	CANNE
	TOT.	1035	2067	2688	2668	3168	2518	2921	TOT.

CANE = CANE SUGAR
BEET = BEET SUGAR
TOT = CANE AND BEET SUGAR

CANNE = SUCRE DE CANNE
BETT = SUCRE DE BETTERAVE
TOT = SUCRE DE CANNE ET DE BETTERAVE

1 - CALENDAR YEAR REFERRING TO FIRST PART OF SPLIT YEAR
2 - YEARS JULY-JUNE
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - INCLUDES THE SUGAR EQUIVALENT OF FANCY MOLASSES

5 - CALENDAR YEAR REFERRING TO SECOND PART OF SPLIT YEAR
6 - TEL QUEL
7 - YEARS JUNE-MAY
8 - INCLUDES SUGAR (RAW VALUE) REFINED FROM GUR

9 - 94 NET TITRE

1 - ANNEE CIVILE (PREMIER MILLESIME INDIQUE)
2 - ANNEES JUILLET-JUIN
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - Y COMPRIS L EQUIVALENT EN SUCRE DES MELASSES AYANT UNE HAUTE TENEUR EN SUCRE
5 - ANNEE CIVILE (SECOND MILLESIME INDIQUE)
6 - TEL QUEL
7 - ANNEES JUIN-MAY
8 - Y COMPRIS LE SUCRE (EN EQUIVALENT DE SUCRE BRUT) RAFFINE A PARTIR DU GUR
9 - TITRANT 94 NET

TABLE 29- NONCENTRIFUGAL SUGAR - PRODUCTION

1000 METRIC TONS

TABLEAU 29- SUCRE NON CENTRIFUGE - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
1	COSTA RICA	30*	32*	40*	40*	41*	41*	42*	COSTA RICA
	EL SALVADOR	23	22	28	26	23	27*	22*	EL SALVADOR
	GUATEMALA	31*	34*	42*	48*	48*	45*	45*	GUATEMALA
2	HONDURAS	20	19	19F	19F	19F	19F	19F	HONDURAS
	MEXICO	170	335	350	350F	350F	350F	350F	MEXIQUE
	NICARAGUA	18*	20*	16*	18*	10*	13*	13*	NICARAGUA
	PANAMA	3*	5	4*	4*	5*	6*	5*	PANAMA
	TOTAL	295	462	499	505	496	501	496	TOTAL
	S AMERICA								AMERIQUESUD
	BRAZIL	331*	270F	270F	270F	270F	270F	270F	BRESIL
	COLOMBIA	436	628	680	700	660*	670*	660*	COLOMBIE
	ECUADOR	23*	35	39	40	40*	40*	41*	EQUATEUR
	PERU	24	21	14*	13*	12*	13*	13*	PEROU
	VENEZUELA	80	42	36	29	27	38*	36*	VENEZUELA
	TOTAL	895	996	1039	1052	1009	1031	1040	TOTAL
	ASIA								ASIE
	BURMA	72*	148*	145*	145*	145*	145*	145*	BIRMANIE
	CHINA TAIWAN	11	23	35	19	27	24	25*	CHINE TAIWAN
1	INDIA	3122	6356	6200F	6400F	7600F	7500F	7000F	INDE
	INDONESIA	63	190	199	206	157	224	223F	INDONESIE
	JAPAN	22	12	7	7	6	5	4*	JAPON
	PAKISTAN	662	1484	1911	1881	1800F	1600F	1600F	PAKISTAN
	PHILIPPINES	46*	50	62	63	65	63	53*	PHILIPPINES
	RYUKYU IS	7	18	10	12	14	10	14*	ILES RYU-KYU
	THAILAND	19*	139*	165*	180*	195*	210*	225*	THAILANDE
	VIET-NAM REP	4	33	18	9	4	9*	9*	REP VIET-NAM
	TOTAL	4026	8852	8752	8922	10013	9990	9498	TOTAL
	CHINA (MAIN)	250F	444*	635*	726*	726*	726*	726*	CHINE (CONT)
	WORLD TOTAL	5467	10754	10925	11205	12244	12248	11760	TOT MONDIAL
	REG. TOTALS								TOT REGION
	LAT AMERICA	1189	1456	1538	1557	1505	1532	1536	AMERIQUE LAT
	FAR EAST	4026	8852	8752	8922	10013	9990	9498	EXTREMORIENT

1 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA									ALBANIE	
		AREA	3	4	10F	10F	10F	10F	10F		SUP.
		PROD.	18	27	108	116	118F	118F	118F		PROD.
		YIELD	62	73	108F	116F	118F	118F	118F		REND.
	AUSTRIA									AUTRICHE	
		AREA	175	161	137	134	130	113	110		SUP.
		PROD.	2270	3217	3007	3049	3473	2941	2704		PROD.
		YIELD	130	200	220	228	267	261	246		REND.
	BELGIUM									BELGIQUE	
		AREA	90	66	59	54	47	50	54		SUP.
		PROD.	2127	1673	1475	1943	1566	1478	1593		PROD.
		YIELD	235	255	249	358	332	294	295		REND.
	BULGARIA									BULGARIE	
		AREA	28	41	34	33	31	29	30F		SUP.
		PROD.	240	400	421	381	369	357	360F		PROD.
		YIELD	86	98	124	114	119	122	120F		REND.
	CZECHOSLVK									TCHECOSLOV	
		AREA	622	489	436	407	372	326	338		SUP.
		PROD.	7055	5635	5846	6037	6526	5180	5500F		PROD.
		YIELD	113	115	134	148	176	159	163F		REND.
	DENMARK									DANEMARK	
		AREA	113	59	40	37	35	34	39		SUP.
		PROD.	2170	1227	972	857	866	663	900F		PROD.
		YIELD	193	209	240	229	247	198	231F		REND.
	FINLAND									FINLANDE	
		AREA	95	74	68	65	65	67	60		SUP.
		PROD.	1442	1067	1066	881	908	891	1136		PROD.
		YIELD	152	144	158	137	141	134	189		REND.
	FRANCE									FRANCE	
		AREA	1124	773	537	515	477	419	424		SUP.
		PROD.	13734	13297	10614	10406	10058	8962	9034		PROD.
		YIELD	122	172	198	202	211	214	213		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	818	728	694	686	672	604	620F		SUP.
		PROD.	13174	12066	12823	14065	12639	8832	10500F		PROD.
		YIELD	161	166	185	205	188	146	169F		REND.
	FEDERAL REP									REP. FED.	
		AREA	1149	899	732	707	659	589	597		SUP.
		PROD.	24256	22219	18833	21288	19191	15985	16250		PROD.
		YIELD	211	247	257	301	291	271	272		REND.
1	WEST BERLIN									BERLIN OCC	
		AREA	1	1	-	-	-	-	-		SUP.
		PROD.	8	11	7	6	5	3	3F		PROD.
		YIELD	132	190	200	201	208	130	150F		REND.
	GREECE									GRECE	
		AREA	35	57	55	56	54	56	56F		SUP.
		PROD.	385	466	531	599	586	559	590F		PROD.
		YIELD	110	82	97	106	109	100	105F		REND.
	HUNGARY MAIN									HONGRIE PRINC	
		AREA	254	219	198	169	150	140	135F		SUP.
		PROD.	1715	1735	2433	1507	1335	1590	1350F		PROD.
		YIELD	68	79	123	89	89	114	100F		REND.
	OTHER									AUTRE	
		AREA	38F	33F	39F	39F	33F	37F	33F		SUP.
		PROD.	261	263	474	348	297	423	330F		PROD.
		YIELD	68F	79F	122F	89F	89F	115F	100F		REND.
	ICELAND									ISLANDE	
		AREA	1	1	-	1	-	1	1F		SUP.
		PROD.	7	11	5	7	6	4	5F		PROD.
		YIELD	95	150	125	130	165	76	78F		REND.
	IRELAND									IRLANDE	
		AREA	138	80	68	65	59	55	55		SUP.
		PROD.	2903	1881	1678	1748	1624	1453	1450F		PROD.
		YIELD	211	236	248	271	274	263	263F		REND.
	ITALY									ITALIE	
		AREA	392	369	347	339	319	306	320		SUP.
		PROD.	2732	3850	3860	4010	3960	3970	3842		PROD.
		YIELD	70	104	111	118	124	130	120		REND.
3	LIECHTENSTN									LIECHTENSTN	
		AREA	-	-	-	-	-	1F	1F		SUP.
		PROD.	10	8F	9F	9F	9F	9F	9F		PROD.
		YIELD	237	203F	220F	223F	225F	184F	184F		REND.
	LUXEMBOURG									LUXEMBOURG	
		AREA	8	4	3	3	3	2	2		SUP.
		PROD.	137	96	65	91	60	62	58		PROD.
		YIELD	172	216	190	276	206	253	236		REND.
	MALTA									MALTE	
		AREA	3	3	3	3	3	3	3F		SUP.
		PROD.	20	23	16	18	19	16	18F		PROD.
		YIELD	58	74	64	71	73	62	69F		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	187	129	131	138	147	145	158		SUP.
		PROD.	4679	3773	4124	4840	5045	4704	5648		PROD.
		YIELD	251	292	316	350	344	324	357		REND.
	NORWAY									NORVEGE	
		AREA	60	51	45	40	38	33	35F		SUP.
		PROD.	1174	1059	1090	807	912	721	800F		PROD.
		YIELD	197	210	244	201	240	221	229F		REND.

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	POLAND								POLOGNE
	AREA	2571	2833	2712	2739	2720	2718	2720F	SUP.
	PROD.	29642	43683	45798	48214	50280	44935	43500F	PROD.
	YIELD	115	154	169	176	185	165	160F	REND.
	POPTUGAL								PORTUGAL
	AREA	88	105	101	117	105	107	104	SUP.
	PROD.	1081	1025	923	1296	1083	1126	1201	PROD.
	YIELD	122	97	92	111	103	106	116	REND.
4	AZORES								ACORES
	AREA	2	3F	3F	4	4	4F	4F	SUP.
	PROD.	14	23F	26	38	27	40F	40F	PROD.
	YIELD	74	86F	89F	96	77	100F	100F	REND.
	MADEIRA								MADERE
	AREA	10F	7F	5F	5F	6F	5F	5F	SUP.
	PROD.	50F	48F	42	38	46	40F	40F	PROD.
	YIELD	52F	72F	84F	76F	77F	80F	80F	REND.
	ROMANIA ALONE								ROUMANIE SIMPL
	AREA	209	303	306	315	316	305	300F	SUP.
	PROD.	1638	2578	3323	3085	3696	2150*	2500F	PROD.
	YIELD	79	85	108	98	117	71*	83F	REND.
	MIXED								ASSOC
	AREA	15	11	11	7	18	10F	14F	SUP.
	PROD.	23	22	29	11	41	15F	25F	PROD.
	YIELD	15	20	27	16	24	15F	18F	REND.
	SPAIN								ESPAGNE
	AREA	358	394	375	376	383	377	375F	SUP.
	PROD.	3346	4496	4423	4490	4570	4789	4390F	PROD.
	YIELD	93	114	118	119	119	127	117F	REND.
	SWEDEN								SUEDE
	AREA	132	76	55	55	53	53	59	SUP.
	PROD.	1814	1594	1355	1399	1486	931	1545	PROD.
	YIELD	137	209	247	256	283	177	263	REND.
	SWITZERLAND								SUISSE
	AREA	55	46	39	38	37	33	31	SUP.
	PROD.	1021	1145	1049	1125	1098	979	930	PROD.
	YIELD	184	248	269	296	300	301	300	REND.
	U.K.								ROYAUME-UNI
	AREA	496	302	271	287	279	248	271	SUP.
	PROD.	9443	6889	6580	7201	6872	6215	6550F	PROD.
	YIELD	190	228	243	251	246	250	242F	REND.
4	CHANNEL IS								ANGLO-NORM
	AREA	2	2	1	1	1	1F	1F	SUP.
	PROD.	66	54	46	42F	45F	45F	45F	PROD.
	YIELD	336	336	350	345F	341F	321F	321F	REND.
4	ISLE OF MAN								ILE DE MAN
	AREA	1	1	1	1	1	1	1F	SUP.
	PROD.	10	11	15	15	13	12	12F	PROD.
	YIELD	126	182	228	228	224	219	222F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	228	311	333	330	332	330	330F	SUP.
	PROD.	1486	2708	3230	2800	2890	3144	3000F	PROD.
	YIELD	65	87	97	85	87	95	91F	REND.
	TOTAL								TOTAL
	AREA	9501	8634	7849	7776	7559	7212	7296	SUP.
	PROD.	130155	138281	136296	142767	141719	123342	125976	PROD.
	YIELD	137	160	174	184	188	171	173	REND.
	U.S.S.R.								U.R.S.S.
	AREA	8574	8638	8392	8331	8301	8100	8000F	SUP.
	PROD.	80239	81628	87853	95464	102184	91779	96600	PROD.
	YIELD	94	95	105	115	123	113	121F	REND.
	N.C AMERICA								AMERIQUEN.C
	BERMUDA								BERMUDES
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	1	1	1	1F	PROD.
	YIELD	101	98	151	129	129	89	100F	REND.
	CANADA								CANADA
	AREA	142	119	130	124	125	125	128	SUP.
	PROD.	1808	2098	2490	2130	2409	2362	2428	PROD.
	YIELD	127	177	192	172	193	189	190	REND.
4, 5	COSTA RICA								COSTA RICA
	AREA	2	2	2F	2F	2F	2F	2F	SUP.
	PROD.	10	17	17F	17F	17F	17F	17F	PROD.
	YIELD	54	97	94F	94F	94F	95F	95F	REND.
6	CUBA								CUBA
	AREA	10	8	9F	9F	9F	9F	9F	SUP.
	PROD.	84	94	104	105	120	119F	120F	PROD.
	YIELD	86	120	122F	123F	133F	132F	133F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	-	1	1F	1	1F	2F	2F	SUP.
	PROD.	4	11	18	20	20	21	21F	PROD.
	YIELD	98F	152F	161F	148	142F	140F	140F	REND.
	EL SALVADOR								EL SALVADOR
	AREA	1*	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	3*	3F	4F	4F	6	6F	6F	PROD.
	YIELD	33*	56F	67F	67F	79F	80F	80F	REND.
1	GUATEMALA								GUATEMALA
	AREA	3	3	3	4	4F	4F	4F	SUP.
	PROD.	9	19	21	14	22	23F	23F	PROD.
	YIELD	30	54	60	39	55F	55F	55F	REND.

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	HONDURAS									HONDURAS	
		AREA	1	1	1F	1F	1F	1F	1F		SUP.
		PROD.	2	2	2F	2	2F	2F	2F		PROD.
		YIELD	18	20	21F	22F	21F	22F	22F		REND.
2	JAMAICA									JAMAIQUE	
		AREA	1	1	1F	1F	1F	2F	2F		SUP.
		PROD.	1	9	13F	13F	13F	13F	13F		PROD.
		YIELD	21	72	93F	93F	91F	88F	87F		REND.
	MEXICO									MEXIQUE	
		AREA	30	45	34	38	41	48	45F		SUP.
		PROD.	134	361	291	378	401	576	540F		PROD.
		YIELD	45	79	85	98	98	120	120F		REND.
	NICARAGUA									NICARAGUA	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	2F	2F	2F	2F	2F	2F		PROD.
		YIELD	36	43F	47F	47F	47F	50F	50F		REND.
	PANAMA									PANAMA	
		AREA	-	1F	1F	1F	1F	2F	2F		SUP.
		PROD.	2	8F	9	6	8	8F	9F		PROD.
		YIELD	59	64F	63F	49F	56F	53F	60F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	662	551	593	590	558	572	577		SUP.
		PROD.	10681	12356	13926	13856	13339	14151	14740		PROD.
		YIELD	161	224	235	235	239	247	256		REND.
	TOTAL									TOTAL	
		AREA	852	733	776	772	744	768	773		SUP.
		PROD.	12741	14979	16898	16548	16360	17301	17922		PROD.
		YIELD	150	204	218	214	220	225	232		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	185	179	165	163	200	170	190		SUP.
		PROD.	1169	1738	1484	1797	1967	2238	2336		PROD.
		YIELD	63	97	90	110	98	132	123		REND.
	BOLIVIA									BOLIVIE	
		AREA	39F	112	107	105	107	109	110F		SUP.
		PROD.	176	651	635	610	660	642	620F		PROD.
		YIELD	45F	58	59	58	62	59	56F		REND.
	BRAZIL									BRESIL	
		AREA	146	200	199	217	227	221	240F		SUP.
		PROD.	699	1178	1329	1467	1606	1507	1690F		PROD.
		YIELD	48	59	67	68	71	68	70F		REND.
	CHILE									CHILI	
		AREA	48	90	76	77	80	76	72		SUP.
		PROD.	461	793	803	717	725	603	650F		PROD.
		YIELD	96	88	105	93	91	79	91F		REND.
	COLOMBIA									COLOMBIE	
		AREA	53	67	67	79	85	90F	100F		SUP.
		PROD.	507	725	760	800	900	1000	1100F		PROD.
		YIELD	95	108	113	101	106	111F	110F		REND.
	ECUADOR									EQUATEUR	
		AREA	25	36	44	48	44F	47F	47F		SUP.
		PROD.	98	314	352	403	363	370F	370F		PROD.
		YIELD	40	87	79	84	83F	79F	79F		REND.
	PARAGUAY									PARAGUAY	
		AREA	1	2	2	1	1	1F	1F		SUP.
		PROD.	3	6	10	10	10	10F	10F		PROD.
		YIELD	47	38	50	75	78	77F	77F		REND.
	PERU									PEROU	
		AREA	217	256	255	272	262	272F	275F		SUP.
		PROD.	1239	1487	1499	1712	1592	1722	1900F		PROD.
		YIELD	57	58	59	63	61	63F	69F		REND.
7	URUGUAY									URUGUAY	
		AREA	12	20	26	12	15	22	25*		SUP.
		PROD.	49	94	142	78	52	138	150*		PROD.
		YIELD	40	47	56	64	35	62	60*		REND.
	VENEZUELA									VENEZUELA	
		AREA	11	14	16	16	17	16	16F		SUP.
		PROD.	28	113	126	133	143	124	130F		PROD.
		YIELD	24	80	77	82	84	78	81F		REND.
	TOTAL									TOTAL	
		AREA	740	974	957	990	1038	1024	1076		SUP.
		PROD.	4431	7098	7140	7727	8018	8354	8956		PROD.
		YIELD	60	73	75	78	77	82	83		REND.
	ASIA										
2	BURMA									ASIE	
		AREA	8F	18	14	10	8	9	9	BIRMANIE	SUP.
		PROD.	29F	53	34	21	33	35	32		PROD.
		YIELD	36F	30	25	22	42	39	36		REND.
	CEYLON									CEYLAN	
		AREA	-	1	1	1	2	3	3F		SUP.
		PROD.	1	4	7	10	16	27	24F		PROD.
		YIELD	21	54	87	70	87	91	89F		REND.
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	-	1	1	2	2	2	2F		SUP.
		PROD.	1	12	16	23	22	28	28F		PROD.
		YIELD	27	102	131	125	111	121	119F		REND.
	CYPRUS									CHYPRE	
		AREA	5	9	9	11	12	12F	12F		SUP.
		PROD.	46	115	132	173	176	163	150F		PROD.
		YIELD	96	126	152	152	153	138F	125F		REND.

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	INDIA								INDE
	AREA	227	400	480	473	501	524	511	SUP.
	PROD.	1547	2958	4060	3522	4232	4726	4093	PROD.
	YIELD	68	74	85	74	84	90	80	REND.
1	INDONESIA								INDONESIE
	AREA	7*	10F	...	...	...	...	...	SUP.
	PROD.	27*	41F	...	...	...	...	...	PROD.
	YIELD	37*	41F	...	...	...	...	...	REND.
1	IRAN								IRAN
	AREA	4	23F	27	27F	28	29F	30F	SUP.
	PROD.	37	193F	212	213F	215	220F	225F	PROD.
	YIELD	100	83F	79	79F	77	76F	75F	REND.
4	IRAQ								IRAK
	AREA	2	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	12	10F	10F	10F	10F	12F	12F	PROD.
	YIELD	62	100F	100F	100F	100F	120F	120F	REND.
3	ISRAEL								ISRAEL
	AREA	2	5	4	4	5	5	5F	SUP.
	PROD.	36	104	104	93	110	115	115F	PROD.
	YIELD	159	213	245	212	229	237	230F	REND.
	JAPAN								JAPON
	AREA	210	215	195	183	188	177	175F	SUP.
	PROD.	2451	3781	3383	3638	4056	3575	3730F	PROD.
	YIELD	117	176	173	199	216	202	213F	REND.
8	JORDAN								JORDANIE
	AREA	1	2	2	-	1	-	1F	SUP.
	PROD.	5	13	22	5	3	1	3F	PROD.
	YIELD	69	77	119	135	59	44F	60F	REND.
4	KOREA(NORTH)								COREE(NORD)
	AREA	100*	144F	150F	150F	150F	160F	160F	SUP.
	PROD.	575*	925F	955F	930F	930F	1000F	1000F	PROD.
	YIELD	58*	64F	64F	62F	62F	63F	63F	REND.
	KOREA REP.								COREE REP
	AREA	42	50	60	58	60	56	55F	SUP.
	PROD.	302F	483	688	566	617	599	600F	PROD.
	YIELD	71F	97	114	98	103	107	109F	REND.
2, 3	LAOS								LAOS
	AREA	2	2	3F	3F	3F	3F	3F	SUP.
	PROD.	13	13	15F	15F	15F	13	14F	PROD.
	YIELD	82	56	58F	58F	58F	52F	56F	REND.
	LEBANON								LIBAN
	AREA	5	6	6	7	8	9	8F	SUP.
	PROD.	43	63	79	81	78	87	75F	PROD.
	YIELD	80	101	127	118	101	96	94F	REND.
2	MONGOLIA								MONGOLIE
	AREA	-	3	3	3	3*	3F	3F	SUP.
	PROD.	2F	24	24	22	25*	27F	27F	PROD.
	YIELD	61F	77	84	69	81*	90F	90F	REND.
	PAKISTAN								PAKISTAN
	AREA	17F	72	78	89	96	105	110F	SUP.
	PROD.	139F	481	647	768	901	996	1050F	PROD.
	YIELD	83F	67	83	86	94	95	96F	REND.
	PHILIPPINES								PHILIPPINES
	AREA	-	2	3	3	4	3	3F	SUP.
	PROD.	1	15	17	12	17	18	18F	PROD.
	YIELD	19	62	66	49	47	61	60F	REND.
3, 9	RYUKYU IS								ILES RYU-KYU
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	9	6	3	5	3	4	4F	PROD.
	YIELD	131	149	146	181	220	181	200F	REND.
	SYRIA								SYRIE
	AREA	4	4	4	4	4	5	4F	SUP.
	PROD.	34	38	41	40	50	48	43F	PROD.
	YIELD	93	105	92	113	114	106	98F	REND.
	THAILAND								THAILANDE
	AREA	...	-	1F	1	1F	1F	1F	SUP.
	PROD.	...	3	7F	8	7F	7F	7F	PROD.
	YIELD	...	61	70F	71	70F	65F	64F	REND.
	TURKEY								TURQUIE
	AREA	79	143	150	150	148	157	155F	SUP.
	PROD.	605	1575	1750	1760	1805	1936	1861	PROD.
	YIELD	77	110	117	117	122	124	120F	REND.
8	VIET-NAM REP								REP VIET-NAM
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2	5	4	2	2	4	4F	PROD.
	YIELD	108	164	196	150	154F	200F	200F	REND.
	YEMEN								YEMEN
	AREA	7F	6F	6F	7F	7F	7F	7F	SUP.
	PROD.	40F	36F	35F	40F	33F	33F	33F	PROD.
	YIELD	57F	58F	58F	59F	51F	51F	51F	REND.
	TOTAL								TOTAL
	AREA	720	1119	1208	1197	1242	1281	1268	SUP.
	PROD.	5910	10952	12287	11999	13398	13716	13190	PROD.
	YIELD	82	98	102	100	108	107	104	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	1905F	3210F	...	...	...	...	...	SUP.
	PROD.	12090F	27000F	...	...	...	...	...	PROD.
	YIELD	64F	84F	...	...	...	...	...	REND.

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	AFRICA									AFRIQUE	
9	ALGERIA									ALGERIE	
		AREA	23	27	25	32	40	42F	42F		SUP.
		PROD.	212	213	170	204	272	275F	280F		PROD.
		YIELD	92	80	67	64	68	66F	67F		REND.
7	BURUNDI									BURUNDI	
		AREA	5F	10	11	11	12	12	12F		SUP.
		PROD.	45F	85	93	95	99	41	70F		PROD.
		YIELD	96F	86	83	83	85	36	58F		REND.
2	CAMEROON									CAMEROUN	
		AREA	2	3	3	4	6	8	8F		SUP.
		PROD.	2	13	15	10	13	24	24F		PROD.
		YIELD	11	41	50	22	23	30	30F		REND.
10	CONGO D REP									REP D CONGO	
		AREA	3	3	3	3F	3F	3F	3F		SUP.
		PROD.	18	12	13	13F	13	15	16F		PROD.
		YIELD	60	41	41	43F	45F	48F	52F		REND.
	ETHIOPIA									ETHIOPIE	
		AREA	20F	27	29	29F	28F	29F	30F		SUP.
		PROD.	100F	136	148	148	145F	147F	150F		PROD.
		YIELD	50F	50	52	52F	52F	51F	50F		REND.
11	KENYA									KENYA	
		AREA	50F	53	53F	53F	53F	55F	55F		SUP.
		PROD.	184F	194	195F	195F	195F	200F	200F		PROD.
		YIELD	37F	37	37F	37F	37F	36F	36F		REND.
3	LIBYA									LIBYE	
		AREA	1	3	2	2	2	2	2		SUP.
		PROD.	6	12	9	10	12	12	10		PROD.
		YIELD	100	48	45	45	51	60	67		REND.
2	MADAGASCAR									MADAGASCAR	
		AREA	22	17	16	25	30	31F	31F		SUP.
		PROD.	79	71	85	85	132	130F	135F		PROD.
		YIELD	36	43	53	34	44	42F	44F		REND.
7,12	MALAWI									MALAWI	
		AREA	-	1	1F	1F	1F	1F	1F		SUP.
		PROD.	1	3	3F	3F	3F	3F	3F		PROD.
		YIELD	25	34	33F	33F	33F	32F	32F		REND.
	MAURITIUS									MAURICE	
		AREA	1	-	1	1	1	-	1F		SUP.
		PROD.	4	4	8	9	10	6	9		PROD.
		YIELD	75	105	159	163	173	125	173F		REND.
3	MOROCCO									MAROC	
		AREA	7	21	26	24	20	28F	28F		SUP.
		PROD.	56	210	275	205	160	300	300F		PROD.
		YIELD	79	98	105	85	80	107F	107F		REND.
2	MOZAMBIQUE									MOZAMBIQUE	
		AREA	1	3	3F	3F	3F	3F	3F		SUP.
		PROD.	5	14	17F	18F	18F	18F	18F		PROD.
		YIELD	39	51	62F	64F	64F	64F	64F		REND.
	REUNION									REUNION	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1F	3	3	3	2	2F	2F		PROD.
		YIELD	37F	91	150	144	100F	100F	100F		REND.
	RHODESIA									RHODESIE	
		AREA	2	2	2	2F	2F	2F	2F		SUP.
		PROD.	12	22	20	21F	21F	22F	22F		PROD.
		YIELD	65	108	110	110F	111F	110F	110F		REND.
9	RWANDA									RWANDA	
		AREA	8F	21	13F	15F	18	17	17F		SUP.
		PROD.	67F	79	45F	60F	79	129	129F		PROD.
		YIELD	83F	37	35F	40F	45	75	76F		REND.
7	SENEGAL									SENEGAL	
		AREA	-	-	-	1	1	1F	1F		SUP.
		PROD.	4F	5	3	5	5	5	5F		PROD.
		YIELD	133F	119	86	66	71	71F	71F		REND.
9	SOUTH AFRICA									AFRIQUE SUD	
		AREA	57	49	51F	61F	55F	70F	70F		SUP.
		PROD.	230	372	303*	497*	503	776	750F		PROD.
		YIELD	40	76	59F	82F	91F	111F	107F		REND.
	SUDAN									SOUDAN	
		AREA	-	2F	2F	2F	2F	2F	2F		SUP.
		PROD.	3	23F	25F	25F	25F	26F	26F		PROD.
		YIELD	100F	111F	119F	119F	119F	118F	118F		REND.
9	SWAZILAND									SWAZILAND	
		AREA	-	1	1	1	1F	1F	1F		SUP.
		PROD.	-	1	2	2	2F	2F	2F		PROD.
		YIELD	62	22	25	26	26F	27F	27F		REND.
10	TANZANIA									TANZANIE	
		AREA	3F	6	4	6F	6F	6F	6F		SUP.
		PROD.	9F	17	17	22F	22F	23F	23F		PROD.
		YIELD	30F	26	38	40F	40F	40F	40F		REND.
	TUNISIA									TUNISIE	
		AREA	2	2	4F	4F	3F	3F	3F		SUP.
		PROD.	19	48	68	79	60	63F	70F		PROD.
		YIELD	94	232	194F	219F	200F	197F	212F		REND.
8	UGANDA									OUGANDA	
		AREA	5	4	5F	5F	5F	5F	5F		SUP.
		PROD.	25	18F	23F	23F	23F	23F	24F		PROD.
		YIELD	51	49F	50F	50F	50F	49F	50F		REND.
	U.A.R.									R.A.U.	
		AREA	13	24	22	17	28	30	30F		SUP.
		PROD.	187	397	324	278	472	487	490F		PROD.
		YIELD	147	166	145	160	168	163	163F		REND.

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
3	ZAMBIA								ZAMBIE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2	3	2F	2F	2F	2F	2F	PROD.
	YIELD	39	97	100F	99F	100F	73F	73F	REND.
	TOTAL								TOTAL
	AREA	224	272	277	302	320	351	353	SUP.
	PROD.	1266	1947	1866	2012	2288	2731	2760	PROD.
	YIELD	57	72	67	67	72	78	78	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	52	40	39	40	43	46	40	SUP.
	PROD.	477	551	649	653	669	811	640	PROD.
	YIELD	92	139	167	163	156	177	158	REND.
1,11	NEW CALEDON								N-CALEDONIE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	1F	1F	1F	1F	PROD.
	YIELD	115	61	80F	87F	87F	82F	82F	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	8	12	13	11	13	10	10	SUP.
	PROD.	130	252	325	250	300	258	250	PROD.
	YIELD	158	213	250	227	238	255	258	REND.
	TOTAL								TOTAL
	AREA	60	51	52	51	56	56	50	SUP.
	PROD.	609	804	975	904	970	1070	891	PROD.
	YIELD	102	158	188	177	173	191	178	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	22576	23632	22981	22939	22780	22372	22516	SUP.
	PROD.	247440	282690	292915	307821	315337	289493	299495	PROD.
	YIELD	110	120	128	134	138	129	133	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	9501	8634	7849	7776	7559	7212	7296	SUP.
	PROD.	130155	138281	136296	142767	141719	123342	125976	PROD.
	YIELD	137	160	174	184	188	171	173	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	804	669	723	714	683	697	705	SUP.
	PROD.	12490	14456	16417	15987	15749	16514	17169	PROD.
	YIELD	155	216	227	224	231	237	244	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	788	1038	1010	1048	1099	1095	1144	SUP.
	PROD.	4682	7622	7621	8288	8629	9141	9709	PROD.
	YIELD	59	73	76	79	79	84	85	REND.
	NEAR EAST								PROCHEORIENT
	AREA	121	228	235	232	246	259	257	SUP.
	PROD.	1050	2580	2743	2728	2989	3140	3043	PROD.
	YIELD	87	113	117	118	122	121	118	REND.
	FAR EAST								EXTREMORIENT
	AREA	613	920	899	986	1028	1056	1045	SUP.
	PROD.	5056	8805	9902	9584	10918	11101	10673	PROD.
	YIELD	83	96	99	97	106	105	102	REND.
	AFRICA								AFRIQUE
	AREA	210	243	251	281	288	317	319	SUP.
	PROD.	1070	1514	1508	1699	1779	2206	2234	PROD.
	YIELD	51	62	60	61	62	70	70	REND.
	OCEANIA								OCEANIE
	AREA	60	51	52	51	56	56	50	SUP.
	PROD.	609	804	975	904	970	1070	891	PROD.
	YIELD	102	158	188	177	173	191	178	REND.

MAIN = MAIN CROPS ON ARABLE LAND
OTHER = OTHER CROPS
ALONE = GROWN ALONE
MIXED = GROWN WITH OTHER CROPS

PRINC = CULTURES PRINCIPALES DE PLEIN CHAMP
AUTRE = AUTRES CULTURES
SIMPL = CULTURE SIMPLE
ASSOC = CULTURE ASSOCIEE

1 = AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 = AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 = MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 = MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 30- POTATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

3	AVERAGE OF 4 YEARS	(FIRST AVERAGE)
4	AVERAGE OF 2 YEARS	(FIRST AVERAGE)
5	1962	(SECOND AVERAGE)
6	PROCUREMENTS FROM STATE AND PRIVATE FARMS	
7	AVERAGE OF 2 YEARS	(SECOND AVERAGE)
8	1952	(FIRST AVERAGE)
9	AVERAGE OF 3 YEARS	(SECOND AVERAGE)
10	1965	(SECOND AVERAGE)
11	1961	(SECOND AVERAGE)
12	1950	(FIRST AVERAGE)

TABLEAU 30- POMMES DE TERRE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

3	MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)
4	MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
5	1962	(DEUXIEME MOYENNE)
6	RAMASSAGES DANS LES FERMES D ETAT ET LES FERMES PRIVEES	
7	MOYENNE DE 2 ANNEES	(DEUXIEME MOYENNE)
8	1952	(PREMIERE MOYENNE)
9	MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
10	1965	(DEUXIEME MOYENNE)
11	1961	(DEUXIEME MOYENNE)
12	1950	(PREMIERE MOYENNE)

TABLE 31- SWEET POTATOES AND YAMS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 31- PATATES ET IGNAMES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ITALY								ITALIE
	AREA	1F	2	2	2	2	2	2	SUP.
	PROD.	16F	32	36	32	36	34	29	PROD.
	YIELD	125F	174	189	162	178	175	179	REND.
1	PORTUGAL								PORTUGAL
	AZORES								ACORES
	AREA	3	2F	2F	2F	1	1	1F	SUP.
	PROD.	41	20F	18F	16	11	11	12F	PROD.
	YIELD	136	102F	100F	93F	78	77	82F	REND.
	SPAIN								ESPAGNE
	AREA	11	7	5	4	3	3	3	SUP.
	PROD.	163	96	67	51	43	40	40	PROD.
	YIELD	148	133	136	127	124	135	134	REND.
	TOTAL								TOTAL
	AREA	15	11	9	8	6	6	6	SUP.
	PROD.	219	149	121	99	90	85	81	PROD.
	YIELD	146	136	134	124	150	142	135	REND.
	N+C AMERICA								AMERIQUEN+C
2	BARBADOS								BARBADE
	AREA	5	2	2F	2F	2F	2F	2F	SUP.
	PROD.	38	22	20F	21F	21F	22F	22F	PROD.
	YIELD	83	104	100F	102F	102F	105F	100F	REND.
1, 3	CUBA								CUBA
	AREA	99	39	60F	60F	60F	62F	62F	SUP.
	PROD.	290	172	250*	240*	230*	233F	240F	PROD.
	YIELD	29	44	42F	40F	38F	38F	39F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	11F	11F	11F	11F	10F	11F	10F	SUP.
	PROD.	95	98	99	100	97	100	86	PROD.
	YIELD	86F	91F	90F	91F	97F	91F	86F	REND.
2	GUADELOUPE								GUADELOUPE
	AREA	2	3	2	3	3F	3F	3F	SUP.
	PROD.	32	34	20	32	32F	32F	32F	PROD.
	YIELD	136	125	102	109	105F	100F	100F	REND.
1	HAITI								HAITI
	AREA	20*	20F	22F	22F	22F	22F	22F	SUP.
	PROD.	100*	102F	105	105	105	105	105	PROD.
	YIELD	50*	50F	48F	48F	48F	48F	48F	REND.
2	HONDURAS								HONDURAS
	AREA	1	1	1F	1F	1F	1F	2F	SUP.
	PROD.	3	3	3F	4F	4F	4F	4F	PROD.
	YIELD	27	27	27F	27F	27F	25F	23F	REND.
2	JAMAICA								JAMAIQUE
	AREA	16	36	41F	41F	40F	42F	45F	SUP.
	PROD.	64	198	216F	216F	205F	207F	210F	PROD.
	YIELD	41	55	53F	53F	51F	49F	47F	REND.
3, 4	MARTINIQUE								MARTINIQUE
	AREA	4	5	3F	3F	3F	3F	3F	SUP.
	PROD.	52	50	35F	35F	35F	37F	37F	PROD.
	YIELD	133	111	117F	113F	113F	116F	116F	REND.
	MEXICO								MEXIQUE
	AREA	12	16	14	16	17	18	19	SUP.
	PROD.	67	113	114	147	162	172	190	PROD.
	YIELD	56	70	82	91	96	98	100	REND.
	PANAMA								PANAMA
	AREA	2F	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	20F	26F	26F	26F	26F	26F	27F	PROD.
	YIELD	102F	119F	124F	124F	124F	125F	121F	REND.
	PUERTO RICO								PORTO RICO
	AREA	12F	7	7	7	6	5	6F	SUP.
	PROD.	37	27	28	27	23	24	25F	PROD.
	YIELD	31F	37	38	41	42	45	42F	REND.
5	ST LUCIA								STE-LUCIE
	AREA	1	-	-	-	-	-	1F	SUP.
	PROD.	1	2	2	2F	2F	2F	2F	PROD.
	YIELD	8	40	45	45F	50F	50F	44F	REND.
	ST VINCENT								ST-VINCENT
	AREA	2	2	3*	3*	3F	1	1	SUP.
	PROD.	5	5	7*	7*	5F	4	3	PROD.
	YIELD	28	22	22*	22*	20F	32	32	REND.
6	TRINIDAD TOB								TRINITE-TOB
	AREA	3	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	18	15*	15*	15*	18*	18F	18F	PROD.
	YIELD	72	68F	68F	68F	82F	82F	78F	REND.
	U.S.A.								ETATS-UNIS
	AREA	166	71	68	63	59	59	59	SUP.
	PROD.	979	676	704	621	620	616	665	PROD.
	YIELD	59	95	103	98	104	104	113	REND.
	TOTAL								TOTAL
	AREA	356	230	238	236	230	233	239	SUP.
	PROD.	1806	1594	1644	1598	1585	1602	1666	PROD.
	YIELD	51	69	69	68	69	69	70	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	33	36	36	36	42	41	46	SUP.
	PROD.	329	360	341	362	444	379	480	PROD.
	YIELD	100	99	95	100	106	91	105	REND.

TABLE 31- SWEET POTATOES AND YAMS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 31- PATATES ET IGNAMES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
3	BOLIVIA								BOLIVIE
	AREA	2F	2	2F	2F	3	2F	2F	SUP.
	PROD.	7F	10	12F	12F	13	12	12F	PROD.
	YIELD	37F	60	55F	55F	50	58F	55F	REND.
	BRAZIL								BRESIL
	AREA	108	152	168	175	185	182	185	SUP.
	PROD.	869	1534	1721	1913	2226	2120	2173	PROD.
	YIELD	80	101	102	109	120	116	117	REND.
	COLOMBIA								COLOMBIE
	AREA	11F	12F	12F	12F	12F	12F	13F	SUP.
	PROD.	121	126	133	139	141	144	145F	PROD.
	YIELD	108F	105F	111F	116F	118F	120F	112F	REND.
1	ECUADOR								EQUATEUR
	AREA	1	5	3	3F	2	2F	3F	SUP.
	PROD.	4	21	8	8F	8	8F	8F	PROD.
	YIELD	51	41	26	27F	37	37F	26F	REND.
3, 4	FR GUIANA								GUYANE FR
	AREA	1	1	1F	1F	1F	1F	1F	SUP.
	PROD.	4	9	9F	9F	9F	9F	9F	PROD.
	YIELD	70	149	150F	150F	150F	148F	143F	REND.
1	GUYANA								GUYANE
	AREA	3*	1F	1F	1F	1F	1F	2F	SUP.
	PROD.	9*	5F	5F	5F	5F	5F	5F	PROD.
	YIELD	27*	35F	36F	36F	37F	37F	35F	REND.
	PARAGUAY								PARAGUAY
	AREA	8	8	11	9	9	8	9	SUP.
	PROD.	74	80	100	90	90	85	94	PROD.
	YIELD	93	97	95	98	99	107	107	REND.
	PERU								PEROU
	AREA	29	12	12	12	12	12	13F	SUP.
	PROD.	225	148	124	133	150	145	150F	PROD.
	YIELD	77	120	107	113	122	122	115F	REND.
7	URUGUAY								URUGUAY
	AREA	10	15	16F	16F	16F	16F	16F	SUP.
	PROD.	46	87	83*	81*	80*	81F	81F	PROD.
	YIELD	46	56	52F	51F	50F	50F	51F	REND.
5	VENEZUELA								VENEZUELA
	AREA	16	11	12	12	12	13	13	SUP.
	PROD.	59	94	103	107	111	115	118	PROD.
	YIELD	36	85	88	89	89	90	90	REND.
	TOTAL								TOTAL
	AREA	225	258	274	279	295	290	303	SUP.
	PROD.	1758	2466	2639	2859	3277	3103	3275	PROD.
	YIELD	78	96	96	103	111	107	108	REND.
	ASIA								ASIE
2	BRUNEI								BRUNEI
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1F	1F	1F	1F	1F	PROD.
	YIELD	80	62	67F	67F	59F	59F	71F	REND.
5	CAMBODIA								CAMBODGE
	AREA	2	3	3	2	1	2	2	SUP.
	PROD.	31	27	21	13	13	16	22	PROD.
	YIELD	148	95	85	82	91	79	93	REND.
	CEYLON								CEYLAN
	AREA	15	13	14	15	20	20	19	SUP.
	PROD.	37	55	51	63	73	76	66	PROD.
	YIELD	24	42	37	43	37	38	35	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	232	235	234	235	236	240	233	SUP.
	PROD.	2096	2988	3131	3460	3720	3445	3702	PROD.
	YIELD	91	127	134	147	157	143	159	REND.
	HONG KONG								HONG-KONG
	AREA	4	3	2	1	1	1	1	SUP.
	PROD.	18	26	20	12	11	10	7	PROD.
	YIELD	44	90	93	94	109	99	109	REND.
8	INDIA								INDE
	AREA	146	144	155	175	197	219	225F	SUP.
	PROD.	894	983	1090	1334	1281	1559	1650F	PROD.
	YIELD	61	68	70	76	65	71	73F	REND.
	INDONESIA								INDONESIE
	AREA	249	486	416	402	360	404	322	SUP.
	PROD.	1666	3165	2651	2476	2144	2364	1904	PROD.
	YIELD	67	65	64	62	60	59	59	REND.
	JAPAN								JAPON
	AREA	402	303	257	243	214	186	154	SUP.
	PROD.	6074	6008	4955	4810	4031	3594	2855	PROD.
	YIELD	151	198	193	198	188	193	185	REND.
6	KOREA(NORTH)								COREE(NORD)
	AREA	9*	33*	35F	35F	35F	35F	35F	SUP.
	PROD.	55*	262F	300F	250F	250F	250F	250F	PROD.
	YIELD	61*	79F	86F	71F	71F	71F	71F	REND.
	KOREA REP.								COREE REP
	AREA	41	103	152	148	137	136	136	SUP.
	PROD.	482F	1828	2997	2690	1671	2049	2123	PROD.
	YIELD	116F	178	197	182	122	150	156	REND.
2	LAOS								LAOS
	AREA	1F	1	2F	2F	2F	2F	2F	SUP.
	PROD.	5F	9	15F	15F	15F	15F	15F	PROD.
	YIELD	50F	63	75F	75F	75F	75F	68F	REND.
2	LEBANON								LIBAN
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1F	1	1F	1F	1	1	2	PROD.
	YIELD	125F	137	150F	150F	87F	167	189	REND.

TABLE 31- SWEET POTATOES AND YAMS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 31- PATATES ET IGNAMES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	MALAYSIA SABAH								MALAISIE SABAH
	AREA	1	-	1	1	1F	1F	1F	SUP.
	PROD.	12	3F	4F	4F	4F	4F	4F	PROD.
	YIELD	84	71F	75F	62F	62F	65F	66F	REND.
1	W MALAYSIA								MALAISIE OC
	AREA	19	9	9	8	6	6	5	SUP.
	PROD.	198	99F	100F	90F	70F	60F	53F	PROD.
	YIELD	105	111F	109F	107F	114F	109F	111F	REND.
9	PAKISTAN								PAKISTAN
	AREA	34F	46	46	48	51F	51F	52F	SUP.
	PROD.	292F	440	440	496	510F	520F	530F	PROD.
	YIELD	85F	96	96	103	100F	102F	102F	REND.
	PHILIPPINES								PHILIPPINES
	AREA	113	146	139	139	132	135	138	SUP.
	PROD.	465	731	701	724	672	706	706	PROD.
	YIELD	41	50	50	52	51	52	51	REND.
	PORT TIMOR								TIMOR PORTUG
	AREA	1F	2F	2F	2F	2F	1F	2F	SUP.
	PROD.	3F	12F	13	13	13	3	7F	PROD.
	YIELD	38F	62F	67F	67F	64F	27F	41F	REND.
2, 8	RYUKYU IS								ILES RYU-KYU
	AREA	34	6	4F	5	4	5	4	SUP.
	PROD.	302	100	70F	112	101	119	115	PROD.
	YIELD	88	165	175F	229	235	238	266	REND.
	SINGAPORE								SINGAPOUR
	AREA	1	1	1	1	1	1F	-	SUP.
	PROD.	9	4	5	4	4	4F	4	PROD.
	YIELD	101	87	87	87	87	86F	101	REND.
	THAILAND								THAILANDE
	AREA	9F	26	27	34*	39	39F	40F	SUP.
	PROD.	64F	188	196	230*	247	247F	248F	PROD.
	YIELD	70F	72	73	68*	63	63F	62F	REND.
10	VIET-NAM NTH								VIET-NAM NRD
	AREA	70F	184*	186F	186F	188F	188F	190F	SUP.
	PROD.	208F	887*	820F	830F	830F	830F	900F	PROD.
	YIELD	30F	48*	44F	45F	44F	44F	47F	REND.
11	VIET-NAM REP								REP VIET-NAM
	AREA	28	46	43	39	38	35	35	SUP.
	PROD.	154	278	278	246	254	235	237	PROD.
	YIELD	55	61	64	62	67	68	68	REND.
	TOTAL								TOTAL
	AREA	1407	1787	1728	1721	1665	1707	1596	SUP.
	PROD.	13040	18003	17860	17874	15916	16108	15401	PROD.
	YIELD	93	101	103	104	96	94	97	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	5715F	9630F	10500F	...	...	...	...	SUP.
	PROD.	36400F	81000F	90000F	...	...	...	...	PROD.
	YIELD	64F	84F	86F	...	...	...	...	REND.
	AFRICA								AFRIQUE
1	ALGERIA								ALGERIE
	AREA	1	1F	1F	...	...	...	...	SUP.
	PROD.	11	7F	7F	...	...	...	...	PROD.
	YIELD	100	100F	100F	...	...	...	...	REND.
3	BURUNDI								BURUNDI
	AREA	97F	92	95	107	110	110	117F	SUP.
	PROD.	656F	693	714	743	747	758	874	PROD.
	YIELD	68F	75	75	69	68	69	75F	REND.
	CAMEROON								CAMEROUN
	AREA	35	68	82	75	88	93	83	SUP.
	PROD.	136	262	351	284	293	304	330	PROD.
	YIELD	39	38	43	38	33	33	40	REND.
	CENTR AF REP								REP CENTRAFR
	AREA	15F	16	16	16	15	15	16F	SUP.
	PROD.	110F	50	40	40	40	42	47	PROD.
	YIELD	73F	31	25	25	27	28	29F	REND.
3	CHAD								TCHAD
	AREA	9F	10	10F	10F	10F	12F	12F	SUP.
	PROD.	58F	49	50F	50F	50F	52F	52F	PROD.
	YIELD	64F	52	50F	50F	50F	43F	43F	REND.
12	COMORO IS								COMORES
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	1	8	10	11	10	11	10F	PROD.
	YIELD	10	89F	100F	110F	100F	110F	100F	REND.
3	CONGO BRAZZ								CONGO BRAZZ
	AREA	10F	10	5F	5F	5F	2F	2F	SUP.
	PROD.	59F	55	32F	32F	30F	10	10	PROD.
	YIELD	60F	55	64F	64F	60F	50F	50F	REND.
9	CONGO D REP								REP D CONGO
	AREA	57	37	37	41	45F	45F	50F	SUP.
	PROD.	353	209	209	234	252	257F	350	PROD.
	YIELD	62	57	57	57	56F	57F	70F	REND.
2, 11	DAHOMEY								DAHOMEY
	AREA	85	72	70F	70F	70F	70F	72F	SUP.
	PROD.	567	565	581	587*	604*	560F	580F	PROD.
	YIELD	67	79	83F	84F	86F	80F	81F	REND.
	EQUAT GUINEA								GUINEE EQUAT
	AREA	5F	6F	6F	6F	6F	6F	7F	SUP.
	PROD.	20F	25F	25F	25F	25F	25F	27F	PROD.
	YIELD	40F	42F	42F	42F	42F	42F	39F	REND.

TABLE 31- SWEET POTATOES AND YAMS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 31- PATATES ET IGNAMES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
									ETHIOPIE
10	ETHIOPIA								
	AREA	45F	55	56	57	57F	57F	57F	SUP.
	PROD.	180F	229	234	239	239	239F	240F	PROD.
	YIELD	40F	42	42	42	42F	42F	42F	REND.
									GABON
13	GABON								
	AREA	1F	1	1F	1F	1F	1F	2F	SUP.
	PROD.	2F	2	2F	2F	2F	2F	3F	PROD.
	YIELD	20F	20	20F	20F	20F	20F	15F	REND.
									GHANA
5,10	GHANA								
	AREA	64	142	95	87	99	119	120F	SUP.
	PROD.	482	1102	1055	874	1134	1351	1400F	PROD.
	YIELD	76	77	112	100	115	114	117F	REND.
									GUINEE
	GUINEA								
	AREA	43	10F	10F	10F	10F	10F	12F	SUP.
	PROD.	112	84	85F	85F	85F	80F	82F	PROD.
	YIELD	26	84F	85F	85F	85F	80F	68F	REND.
									COTE-IVOIRE
	IVORY COAST								
	AREA	169	170F	179F	179F	179	190F	220F	SUP.
	PROD.	1001	1247	1320	1341	1371	1409	1541	PROD.
	YIELD	59	73F	74F	75F	77	74F	70F	REND.
									KENYA
	KENYA								
	AREA	39F	50F	50F	52F	52F	52F	55F	SUP.
	PROD.	290F	450F	450F	460F	460F	460F	460F	PROD.
	YIELD	75F	90F	90F	89F	89F	89F	84F	REND.
									MADAGASCAR
2	MADAGASCAR								
	AREA	89	61	65	60	65	66	70F	SUP.
	PROD.	286	288	280	300	300	254	280F	PROD.
	YIELD	32	47	43	50	46	38	40F	REND.
									MALAWI
3, 6	MALAWI								
	AREA	43	20	20F	20F	20F	20F	22F	SUP.
	PROD.	72	41	43F	45F	45F	40F	43F	PROD.
	YIELD	17	20	22F	23F	23F	20F	20F	REND.
									MALI
14	MALI								
	AREA	10	5	5F	5F	5F	5F	7F	SUP.
	PROD.	60	70	70F	70F	70F	65F	67F	PROD.
	YIELD	58	140	140F	140F	140F	130F	96F	REND.
									MAURITANIE
3	MAURITANIA								
	AREA	2F	2	2F	2F	2F	2F	3F	SUP.
	PROD.	2F	2	2*	2*	2*	2F	3F	PROD.
	YIELD	10F	10	10F	10F	10F	10F	10F	REND.
									MAURICE
2	MAURITIUS								
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1F	1F	1F	1F	1F	PROD.
	YIELD	60	98	100F	100F	100F	100F	100F	REND.
									MOZAMBIQUE
	MOZAMBIQUE								
	AREA	6F	6F	6F	6F	6F	6F	6F	SUP.
	PROD.	28F	31F	32F	32F	32F	32F	32F	PROD.
	YIELD	46F	50F	52F	52F	52F	52F	52F	REND.
									NIGER
	NIGER								
	AREA	2F	2	1	1	1	1	1	SUP.
	PROD.	15F	25	20	7	12	10	9	PROD.
	YIELD	75F	133	134	70	101	80	70	REND.
									NIGERIA
6	NIGERIA								
	AREA	1305	1766F	1815F	1800F	1700F	1700F	1700F	SUP.
	PROD.	9972	13123F	13600F	13600F	13000F	12500F	12500F	PROD.
	YIELD	76	74F	75F	76F	77F	74F	74F	REND.
									REUNION
11	REUNION								
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2	3	3	3	3F	3F	3F	PROD.
	YIELD	50	120	120	120	120F	115F	115F	REND.
									RHODESIE
	RHODESIA								
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	25	44	28	33F	33F	36F	32F	REND.
									RWANDA
13	RWANDA								
	AREA	80F	82	42F	42F	48F	52	61	SUP.
	PROD.	537F	657	203	260F	320F	368	324	PROD.
	YIELD	68F	80	48F	62F	67F	71	54	REND.
									SENEGAL
	SENEGAL								
	AREA	5	2	1	2	3	8	7F	SUP.
	PROD.	26	12	6	11	15	30	25F	PROD.
	YIELD	49	62	52	51	56	38	36F	REND.
									SIERRA LEONE
2	SIERRA LEONE								
	AREA	4	3	3F	3F	3F	3F	4F	SUP.
	PROD.	9	9	9F	9F	9F	9F	9F	PROD.
	YIELD	26	26	27F	27F	27F	27F	27F	REND.
									SOMALIE
	SOMALIA								
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2F	2F	2F	2F	2F	2F	3F	PROD.
	YIELD	100F	100F	100F	100F	100F	100F	100F	REND.
6	SOUTH AFRICA								AFRIQUE SUD
	AREA	12	13F	15F	15F	15F	15F	15F	SUP.
	PROD.	40	54	61F	59F	59F	60F	60F	PROD.
	YIELD	34	40F	41F	39F	39F	40F	40F	REND.
									SOUDAN
	SUDAN								
	AREA	5F	7F	7F	7F	7F	7F	7F	SUP.
	PROD.	7F	11F	11F	11F	11F	11F	11F	PROD.
	YIELD	13F	16F	16F	16F	16F	16F	16F	REND.
7	SWAZILAND								SWAZILAND
	AREA	1F	2	2F	2F	2F	2F	2F	SUP.
	PROD.	5F	7	8F	8F	8F	8F	8F	PROD.
	YIELD	44F	45	43F	44F	44F	42F	41F	REND.
8, 9	TANZANIA								TANZANIE
	AREA	83	39	39	35	37F	38F	39F	SUP.
	PROD.	248	247	247	257	260F	285F	310F	PROD.
	YIELD	30	63	63	74	70F	75F	80F	REND.

TABLE 31- SWEET POTATOES AND YAMS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 31- PATATES ET IGNAMES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TOGO								TOGO
	AREA	50	98	116	126	138	140F	140F	SUP.
	PROD.	259	853	920	1049	1149	1160F	1150*	PROD.
	YIELD	52	87	79	83	83	83F	82F	REND.
	UGANDA								OUGANDA
	AREA	80F	98F	100F	87F	106	118	120F	SUP.
	PROD.	408F	528F	600F	520	658	666	710F	PROD.
	YIELD	51F	54F	60F	60F	62	56	59F	REND.
5	U.A.R.								R.A.U.
	AREA	2	4	4	4	3	4	4	SUP.
	PROD.	25	84	86	83	68	78	91	PROD.
	YIELD	136	197	203	208	209	206	216	REND.
2,11	UPPER VOLTA								HAUTE-VOLTA
	AREA	14	24	17F	17F	16	16	16F	SUP.
	PROD.	156	53	40F	40	33	50	50F	PROD.
	YIELD	111	22	24F	24F	21	32	31F	REND.
1	ZAMBIA								ZAMBIE
	AREA	2	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	10	12F	12F	12F	12F	13F	13F	PROD.
	YIELD	50	59F	60F	60F	60F	65F	65F	REND.
	TOTAL								TOTAL
	AREA	2485	2965	2976	2954	2928	2989	3053	SUP.
	PROD.	16192	20828	21421	21395	21418	21214	21715	PROD.
	YIELD	65	70	72	72	73	71	71	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	2	2	1	2	1	1	PROD.
	YIELD	81	88	91	87	64	60	36	REND.
5	BR SOLOMON								SALOMON BR
	AREA	5	5F	5F	5F	5F	5F	5F	SUP.
	PROD.	48	50F	50F	50F	50F	52F	52F	PROD.
	YIELD	105	100F	100F	100F	100F	100F	98F	REND.
5	FIJI								FIDJI
	AREA	1	2	2	2	1	1	2	SUP.
	PROD.	15	12F	13F	13F	8F	10F	15F	PROD.
	YIELD	104	74F	78F	73F	73F	71F	71F	REND.
	FR POLYNESIA								POLYNESIE FR
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1F	1F	1F	1F	1F	1F	1F	PROD.
	YIELD	100F	100F	100F	100F	100F	108F	108F	REND.
7	NEW CALEDON								N-CALEDONIE
	AREA	1	2	2F	2F	2F	2F	2F	SUP.
	PROD.	6	12	15	15	10	13	13F	PROD.
	YIELD	64	71	94F	85F	56F	74F	77F	REND.
1	NEW GUINEA								N-GUINEE
	AREA	1	2	1	1F	2F	2F	2F	SUP.
	PROD.	6	11	9	10F	12F	12F	12F	PROD.
	YIELD	94	70	63	71F	80F	80F	71F	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3F	3	4	5	5	6	6	PROD.
	YIELD	125F	146	92	122	131	160	142	REND.
2, 8	PACIFIC IS								ILES PACIFIC
	AREA	-	1	1F	1F	1F	1F	1F	SUP.
	PROD.	3	4	5F	4F	4F	4F	4F	PROD.
	YIELD	71	48	51F	48F	48F	48F	46F	REND.
11	PAPUA								PAPOUASIE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	2	1	2F	2F	2F	2F	PROD.
	YIELD	82	55	43	38F	38F	38F	38F	REND.
4, 7, 8	TONGA								TONGA
	AREA	2	5	5F	5F	5F	5F	5F	SUP.
	PROD.	26	69	70F	70F	70F	72F	72F	PROD.
	YIELD	151	142	140F	140F	140F	139F	139F	REND.
	TOTAL								TOTAL
	AREA	10	16	16	16	16	16	17	SUP.
	PROD.	108	167	170	171	164	173	178	PROD.
	YIELD	108	104	106	107	103	108	105	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	10213	14897	15741	15714	15640	15741	16014	SUP.
	PROD.	69522	124207	133855	133196	132850	132685	135916	PROD.
	YIELD	68	83	85	85	85	84	85	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	15	11	9	8	6	6	6	SUP.
	PROD.	219	149	121	99	90	85	81	PROD.
	YIELD	146	136	134	124	150	142	135	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	166	71	68	63	59	59	59	SUP.
	PROD.	979	676	704	621	620	616	665	PROD.
	YIELD	59	95	104	99	105	104	113	REND.

TABLE 31- SWEET POTATOES AND YAMS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 31- PATATES ET IGNAMES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	LAT AMERICA								AMERIQUE LAT
	AREA	415	417	444	452	466	464	483	SUP.
	PROD.	2584	3384	3579	3836	4242	4089	4276	PROD.
	YIELD	62	81	81	85	91	88	89	REND.
	NEAR EAST								PROCHEORIENT
	AREA	7	11	11	11	10	11	11	SUP.
	PROD.	33	96	98	95	80	90	104	PROD.
	YIELD	47	87	89	86	80	82	95	REND.
	FAR EAST								EXTREMORIENT
	AREA	1407	1787	1728	1721	1665	1707	1596	SUP.
	PROD.	13039	18002	17859	17873	15915	16107	15399	PROD.
	YIELD	93	101	103	104	96	94	97	REND.
	AFRICA								AFRIQUE
	AREA	2478	2953	2965	2943	2918	2978	3042	SUP.
	PROD.	16159	20733	21324	21301	21339	21125	21613	PROD.
	YIELD	65	70	72	72	73	71	71	REND.
	OCEANIA								OCEANIE
	AREA	10	16	16	16	16	16	17	SUP.
	PROD.	108	167	170	171	164	173	178	PROD.
	YIELD	108	104	106	107	103	108	105	REND.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
4 - INCLUDING OTHER ROOTS
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - 1950 (FIRST AVERAGE)
7 - 1961 (SECOND AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - 1965 (SECOND AVERAGE)
10 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
11 - 1952 (FIRST AVERAGE)
12 - 1951 (FIRST AVERAGE)
13 - 1962 (SECOND AVERAGE)
14 - 1963 (SECOND AVERAGE)

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
4 - Y COMPRIS D AUTRES PLANTES-RACINES
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - 1950 (PREMIERE MOYENNE)
7 - 1961 (DEUXIEME MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - 1965 (DEUXIEME MOYENNE)
10 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
11 - 1952 (PREMIERE MOYENNE)
12 - 1951 (PREMIERE MOYENNE)
13 - 1962 (DEUXIEME MOYENNE)
14 - 1963 (DEUXIEME MOYENNE)

TABLE 32- CASSAVA

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 32- MANIOC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
1, 2	BARBADOS								BARBADE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2	1	1F	1F	1F	1F	1F	PROD.
	YIELD	101	302	304F	280F	280F	300F	267F	REND.
3, 4	COSTA RICA								COSTA RICA
	AREA	2	2	3F	3F	3F	3F	3F	SUP.
	PROD.	7	6	8F	8F	8F	8F	8F	PROD.
	YIELD	45	28	28F	28F	29F	29F	28F	REND.
5	CUBA								CUBA
	AREA	55	26F	28F	28F	30F	30F	33F	SUP.
	PROD.	179	171F	200F	200F	210F	210F	220F	PROD.
	YIELD	33	65F	71F	71F	70F	70F	67F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	18F	15F	15F	15F	13	14	14F	SUP.
	PROD.	148	148	152	153	152	155	170	PROD.
	YIELD	84F	99F	101F	102F	117	115	120F	REND.
4, 6	EL SALVADOR								EL SALVADOR
	AREA	1	1	1F	1F	1F	1F	1F	SUP.
	PROD.	3	6	8F	8F	8F	11	11F	PROD.
	YIELD	28	92	80F	80F	80F	91F	85F	REND.
	GUADELOUPE								GUADELOUPE
	AREA	1	1	-	1	-	-	-	SUP.
	PROD.	13	7	5	5	5	3	3F	PROD.
	YIELD	114	109	150	90	150	108	100F	REND.
3	GUATEMALA								GUATEMALA
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	3	3F	3F	3F	3F	3F	3F	PROD.
	YIELD	30	30F	30F	30F	30F	30F	30F	REND.
	HAITI								HAITI
	AREA	30F	29F	27F	27F	27F	25F	25F	SUP.
	PROD.	104F	113F	112	112F	112	112	112	PROD.
	YIELD	35F	39F	42F	42F	42F	45F	45F	REND.
	HONDURAS								HONDURAS
	AREA	3	5	5*	5*	5*	5F	5F	SUP.
	PROD.	11	16	17*	16*	18	18F	18F	PROD.
	YIELD	34	34	34*	32*	37*	35F	35F	REND.
7	JAMAICA								JAMAIQUE
	AREA	5	4	4F	4F	4F	4F	4F	SUP.
	PROD.	17	11	9	9F	10F	10F	10F	PROD.
	YIELD	36	29	26F	25F	24F	23F	23F	REND.
8, 9	MARTINIQUE								MARTINIQUE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	6	3	3F	3F	3F	3F	3F	PROD.
	YIELD	127	158	150F	150F	150F	146F	146F	REND.
1,10	NICARAGUA								NICARAGUA
	AREA	2	3	3F	3F	3F	3F	3F	SUP.
	PROD.	5	12	12F	12F	13F	13F	13F	PROD.
	YIELD	35	41	40F	40F	42F	41F	41F	REND.
11	PANAMA								PANAMA
	AREA	7	3F	3F	3F	3F	4F	4F	SUP.
	PROD.	68	19*	20	21	22	30	30F	PROD.
	YIELD	100	62F	66F	69F	74F	81F	75F	REND.
12	PUERTO RICO								PORTO RICO
	AREA	2	2	2	2	1	1	1F	SUP.
	PROD.	4	6	5	6	5	5	5F	PROD.
	YIELD	25	33	35	35	35	35	36F	REND.
9,12	TRINIDAD TOB								TRINITE-TOB
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	5	5F	5F	5F	5F	5	PROD.
	YIELD	83	120	111F	111F	111F	111F	103F	REND.
	TOTAL								TOTAL
	AREA	128	92	92	93	91	91	94	SUP.
	PROD.	561	527	560	562	575	587	612	PROD.
	YIELD	44	57	61	60	63	65	65	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	25	20	23	21	25	25	25	SUP.
	PROD.	373	240	260	241	303	273	301	PROD.
	YIELD	148	119	111	116	119	110	119	REND.
12	BOLIVIA								BOLIVIE
	AREA	4	9F	10F	10F	10F	10F	12F	SUP.
	PROD.	77	150	174	170F	149	150F	160F	PROD.
	YIELD	192	174F	174F	170F	149F	150F	133F	REND.
	BRAZIL								BRESIL
	AREA	958	1588	1750	1780	1914	1998	2029	SUP.
	PROD.	12466	21900	24993	24710	27268	29203	30074	PROD.
	YIELD	130	138	143	139	143	146	148	REND.
	COLOMBIA								COLOMBIE
	AREA	152	132	142	142	144	152	152F	SUP.
	PROD.	825	746	800	840	850	900	920F	PROD.
	YIELD	54	56	56	59	59	59	61F	REND.
11	ECUADOR								EQUATEUR
	AREA	10	25	25	28	34	39	40F	SUP.
	PROD.	16	217	254	279	327	370F	400F	PROD.
	YIELD	16	87	101	102	97	94F	100F	REND.
	FR GUIANA								GUYANE FR
	AREA	1	1	1	1	1	1	1F	SUP.
	PROD.	10	10	5	5	5	6	7F	PROD.
	YIELD	99	111	83	83	83	80	80F	REND.

TABLE 32- CASSAVA

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 32- MANIOC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	GUYANA								GUYANE
	AREA	1F	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	10F	10F	10F	10F	10F	10F	12F	PROD.
	YIELD	100F	102F	100F	100F	100F	100F	120F	REND.
	PARAGUAY								PARAGUAY
	AREA	56	85	108	102	97	101	103	SUP.
	PROD.	838	1190	1512	1437	1460	1504	1549	PROD.
	YIELD	151	141	140	141	150	149	150	REND.
	PERU								PEROU
	AREA	28	43	41	40	42	37	42F	SUP.
	PROD.	288	436	449	487	507	399	502	PROD.
	YIELD	102	102	110	122	122	107	120F	REND.
11	SURINAM								SURINAM
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	2	2	1	1F	2F	2F	PROD.
	YIELD	16	83	86	63	60F	75F	85F	REND.
	VENEZUELA								VENEZUELA
	AREA	43	27	25	26	35	41	39	SUP.
	PROD.	158	324	301	320	316	341	310	PROD.
	YIELD	37	121	123	125	90	84	80	REND.
	TOTAL								TOTAL
	AREA	1278	1931	2126	2151	2303	2405	2444	SUP.
	PROD.	15061	25224	28760	28500	31196	33158	34237	PROD.
	YIELD	118	131	135	133	136	138	140	REND.
	ASIA								ASIE
2	BRUNEI								BRUNEI
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	6	1	2F	2F	2F	2F	2F	PROD.
	YIELD	151	56	60F	60F	60F	59F	53F	REND.
2	CAMBODIA								CAMBODGE
	AREA	-	1	2	1	2	3	3	SUP.
	PROD.	6F	18	30	19	23	40	27	PROD.
	YIELD	122F	153	167	168	110	118	95	REND.
	CEYLON								CEYLAN
	AREA	63	44	53	49	71	73	69	SUP.
	PROD.	204	321	328	289	383	425	403	PROD.
	YIELD	32	74	62	59	54	58	58	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	10	18	18	17	19	21	22	SUP.
	PROD.	101	235	265	264	299	342	316	PROD.
	YIELD	106	133	144	152	157	163	146	REND.
1	INDIA								INDE
	AREA	234	254	241	271	290	347	359	SUP.
	PROD.	1255	2295	3032	3467	3817	4644	4636	PROD.
	YIELD	54	90	126	128	132	134	129	REND.
8	INDONESIA								INDONESIE
	AREA	873	1572	1754	1514	1524	1503	1432	SUP.
	PROD.	6817	11832	12643	11232	10747	11356	10845	PROD.
	YIELD	78	75	72	74	71	76	76	REND.
2	LAOS								LAOS
	AREA	1F	1	1F	1F	1F	1F	1F	SUP.
	PROD.	5F	10	10F	10F	10F	12F	12F	PROD.
	YIELD	100F	84	100F	100F	100F	100F	100F	REND.
	MALAYSIA SABAH								MALAISIE SABAH
	AREA	1F	1	2	2	2	2F	2F	SUP.
	PROD.	8F	13F	16F	19F	22F	22F	23F	PROD.
	YIELD	74F	98F	98F	102F	109F	107F	110F	REND.
3	W MALAYSIA								MALAISIE OC
	AREA	20	17F	20F	20F	18	17	18	SUP.
	PROD.	294F	282F	310F	310F	300F	280F	300F	PROD.
	YIELD	150F	166F	155F	155F	166F	165F	171F	REND.
	PHILIPPINES								PHILIPPINES
	AREA	49	90	90	87	84	86	87	SUP.
	PROD.	290	562	614	529	482	487	506	PROD.
	YIELD	59	62	69	61	58	57	58	REND.
13	PORT TIMOR								TIMOR PORTUG
	AREA	5F	5F	4F	6F	4F	5F	6F	SUP.
	PROD.	13F	12F	9	15	8	10F	12F	PROD.
	YIELD	26F	26F	24F	25F	21F	20F	20F	REND.
8	RYUKYU IS								ILES RYU-KYU
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2	-	-	-	-	-	-	PROD.
	YIELD	112	-	-	-	-	-	-	REND.
	SINGAPORE								SINGAPOUR
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	4	3	3	3	3	4F	4	PROD.
	YIELD	119	133	128	128	128	117F	113	REND.
1	THAILAND								THAILANDE
	AREA	14	113	101	129	124	130F	130F	SUP.
	PROD.	269	1783	1443	1892	1774	1896	1932	PROD.
	YIELD	188	158	143	147	143	146F	149F	REND.
14	VIET-NAM NTH								VIET-NAM NRD
	AREA	22F	105*	100F	100F	100F	100F	100F	SUP.
	PROD.	98F	819*	800F	750F	720F	700F	700F	PROD.
	YIELD	44F	78*	80F	75F	72F	70F	70F	REND.
	VIET-NAM REP								REP VIET-NAM
	AREA	18F	45	43	39	37	35	32	SUP.
	PROD.	182F	296	236	280	262	260	233	PROD.
	YIELD	99F	65	55	72	72	74	73	REND.

TABLE 32- CASSAVA

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 32- MANIOC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	1380	2268	2429	2236	2276	2323	2261	SUP.
	PROD.	9657	18486	19741	19081	18852	20460	19951	PROD.
	YIELD	70	82	81	85	83	88	88	REND.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	AREA	94F	111F	115F	115F	115F	120F	120F	SUP.
	PROD.	1006F	1309*	1400*	1500*	1525*	1545*	1550F	PROD.
	YIELD	107F	118F	122F	130F	133F	129F	129F	REND.
9	BURUNDI								BURUNDI
	AREA	130F	73	70	72F	64*	65*	86*	SUP.
	PROD.	1058F	875	858	849	932	940	1024	PROD.
	YIELD	82F	120	122	118F	146*	145*	119*	REND.
12	CAMEROON								CAMEROUN
	AREA	96	108F	117F	130F	207F	212F	215F	SUP.
	PROD.	1102	741F	761F	840F	1037F	1074F	1100F	PROD.
	YIELD	115	69F	65F	65F	50F	51F	51F	REND.
	CENTR AF REP								REP CENTRAFR
	AREA	132F	204	200	200	200	200	200F	SUP.
	PROD.	616F	1040	1000	1000	1000	1000	1000F	PROD.
	YIELD	47F	51	50	50	50	50	50F	REND.
14	CHAD								TCHAD
	AREA	2F	8	15F	15F	15F	17F	17F	SUP.
	PROD.	19F	40	52	52F	52F	55F	55F	PROD.
	YIELD	96F	50	35F	35F	35F	32F	32F	REND.
5	COMORO IS								COMORES
	AREA	12	20F	23F	25F	25F	25F	25F	SUP.
	PROD.	25	58	75	90	90F	92F	92F	PROD.
	YIELD	21	29F	33F	36F	36F	37F	37F	REND.
9	CONGO BRAZZ								CONGO BRAZZ
	AREA	70F	150	100F	100F	100F	100F	110F	SUP.
	PROD.	500F	850	500F	400	400	400	450	PROD.
	YIELD	71F	57	50F	40F	40F	40F	41F	REND.
15	CONGO D REP								REP D CONGO
	AREA	655	668	668	748	600F	600F	700F	SUP.
	PROD.	5935	7247	7247	8116	6522	8000F	10000	PROD.
	YIELD	91	109	109	109	109F	133F	143F	REND.
2,16	DAHOMEY								DAHOMEY
	AREA	142	197	160F	175F	180F	180F	180F	SUP.
	PROD.	693	1152	933	1089*	1120*	1142*	1140F	PROD.
	YIELD	49	59	58F	62F	62F	63F	63F	REND.
10	EQUAT GUINEA								GUINEE EQUAT
	AREA	20F	12	12F	12F	12F	15F	15F	SUP.
	PROD.	35F	38	40F	40F	40F	42F	42F	PROD.
	YIELD	18F	32	33F	33F	33F	28F	28F	REND.
4	GABON								GABON
	AREA	12F	57	56F	56F	56F	58F	58F	SUP.
	PROD.	60F	114	125F	125F	125F	127F	127F	PROD.
	YIELD	50F	20	22F	22F	22F	22F	22F	REND.
12,14	GAMBIA								GAMBIE
	AREA	1	1	1F	1F	1F	1F	1F	SUP.
	PROD.	4	6	6F	6F	6F	6F	6F	PROD.
	YIELD	40	50	60F	60F	60F	52F	53F	REND.
8,14	GHANA								GHANA
	AREA	66	127	150F	186	183	172	170F	SUP.
	PROD.	512	1070	1100F	1553	1577	1446	1400F	PROD.
	YIELD	77	85	73F	84	86	84	82F	REND.
	GUINEA								GUINEE
	AREA	56	30F	30F	30F	30F	30F	32F	SUP.
	PROD.	218	434	420*	433*	446*	450*	470*	PROD.
	YIELD	39	145F	140F	144F	149F	150F	147F	REND.
	IVORY COAST								COTE-IVOIRE
	AREA	127	197	227	192	202	200	164	SUP.
	PROD.	623	484	500	515	520	530	532	PROD.
	YIELD	49	25	22	27	26	27	33	REND.
	KENYA								KENYA
	AREA	50F	90F	90F	90F	90F	92F	92F	SUP.
	PROD.	350F	600F	600F	600F	600F	620F	620F	PROD.
	YIELD	70F	67F	67F	67F	67F	67F	67F	REND.
10,11	LIBERIA								LIBERIA
	AREA	55	55	57F	57F	57F	57F	57F	SUP.
	PROD.	397	366	370F	370F	372F	372F	370F	PROD.
	YIELD	72	67	65F	65F	65F	65F	65F	REND.
	MADAGASCAR								MADAGASCAR
	AREA	195	253	320	330	230	260F	260F	SUP.
	PROD.	866	833	836	780	900	910*	940*	PROD.
	YIELD	44	33	26	24	39	35F	36F	REND.
9,12	MALAWI								MALAWI
	AREA	75	6	6F	6F	6F	5F	5F	SUP.
	PROD.	545	136	138F	140F	140F	117F	123F	PROD.
	YIELD	73	227	230F	233F	233F	234F	246F	REND.
10	MALI								MALI
	AREA	14	10	10F	13F	13F	13F	13F	SUP.
	PROD.	142	160	150F	210*	214*	220*	220F	PROD.
	YIELD	100	160	150F	162F	165F	169F	169F	REND.
2	MAURITIUS								MAURICE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	3	-	-	1F	1F	1F	1F	PROD.
	YIELD	59	89	80F	99F	100F	102F	102F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	420F	430F	430F	430F	430F	430F	430F	SUP.
	PROD.	1860F	2030F	2000F	2050F	2000F	2100F	2100F	PROD.
	YIELD	44F	47F	47F	48F	47F	49F	49F	REND.

TABLE 32- CASSAVA

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 32- MANIOC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	NIGER									NIGER	
		AREA	7	17	19	21	24	27	28		SUP.
		PROD.	21	136	150	148	169	197	199		PROD.
		YIELD	30	80	79	70	72	74	72		REND.
	NIGERIA									NIGERIA	
		AREA	1000F	1171F	1200F	1100F	1100F	1050F	1000F		SUP.
		PROD.	5800F	7247F	7500F	7400F	7200F	6800F	6800F		PROD.
		YIELD	58F	62F	63F	67F	66F	65F	68F		REND.
	PORT GUINEA									GUINEE PORT	
		AREA	2F	6F	6F	6F	6F	6F	6F		SUP.
		PROD.	10F	36F	35F	35F	35F	37F	37F		PROD.
		YIELD	52F	60F	58F	58F	58F	62F	62F		REND.
	REUNION									REUNION	
		AREA	1	-	-	1	1	-	1F		SUP.
		PROD.	8	5	3	5	5	3	5F		PROD.
		YIELD	105	96	75	100	100	75	100F		REND.
	RWANDA									RWANDA	
		AREA	14F	13F	18F	18F	20F	26	28		SUP.
		PROD.	116F	132	178	180*	190*	233	283		PROD.
		YIELD	80F	103F	99F	100F	95F	90	100		REND.
	SAO TOME PR									ST-THOMAS PR	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2F	2F	2F	2F	2F	2F	2F		PROD.
		YIELD	100F	100F	100F	100F	100F	100F	100F		REND.
	SENEGAL									SENEGAL	
		AREA	33	36	38	64	63	63	63F		SUP.
		PROD.	61	152	150	241	239	232	250*		PROD.
		YIELD	19	42	40	38	38	37	40F		REND.
11	SEYCHELLES									SEYCHELLES	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	1F	1F	1F	1F	1F	1F		PROD.
		YIELD	59	67F	68F	68F	68F	65F	65F		REND.
2	SIERRA LEONE									SIERRA LEONE	
		AREA	14	20	20F	21F	21F	21F	21F		SUP.
		PROD.	35	58	62F	63F	63F	63F	65F		PROD.
		YIELD	25	29	31F	30F	30F	30F	31F		REND.
	SOMALIA									SOMALIE	
		AREA	1F	2F	2F	2F	2F	2F	2F		SUP.
		PROD.	7F	17F	20F	20F	20F	23F	23F		PROD.
		YIELD	94F	99F	100F	100F	100F	100F	100F		REND.
	SUDAN									SOUDAN	
		AREA	14F	17F	17F	17F	17F	17F	18F		SUP.
		PROD.	87F	120*	124*	126*	130*	132*	134F		PROD.
		YIELD	62F	71F	73F	74F	77F	78F	74F		REND.
1	TANZANIA									TANZANIE	
		AREA	269	271F	270F	270F	270F	282F	282F		SUP.
		PROD.	905	1112*	1130*	1180*	1200*	1200*	1200F		PROD.
		YIELD	34	41F	42F	44F	44F	43F	43F		REND.
	TOGO									TOGO	
		AREA	46	126	133	134	148	150F	151F		SUP.
		PROD.	233	859	982	1017	1118	1120F	1150*		PROD.
		YIELD	51	68	74	76	76	75F	76F		REND.
	UGANDA									OUGANDA	
		AREA	209	268	230F	217	253	227	270F		SUP.
		PROD.	1370F	1890F	1650F	1780F	1957	1945	2321		PROD.
		YIELD	66F	71F	72F	82F	77	86	86F		REND.
9	UPPER VOLTA									HAUTE-VOLTA	
		AREA	4F	3	3F	3F	3F	2	2F		SUP.
		PROD.	19F	52	32F	27*	30*	40	41F		PROD.
		YIELD	49F	149	107F	90F	100F	200	178F		REND.
12	ZAMBIA									ZAMBIE	
		AREA	40	48F	50F	51F	51F	51F	52F		SUP.
		PROD.	135	151F	153F	155F	160F	160F	162F		PROD.
		YIELD	34	32F	31F	30F	31F	31F	31F		REND.
	TOTAL									TOTAL	
		AREA	4073	4707	4863	4908	4795	4776	4874		SUP.
		PROD.	25232	30422	31283	33139	32138	33377	36035		PROD.
		YIELD	62	65	64	68	67	70	74		REND.
	OCEANIA									OCEANIE	
11	FIJI									FIDJI	
		AREA	6	7	7	7	7	7	7		SUP.
		PROD.	48	83F	82F	82F	82F	85F	86F		PROD.
		YIELD	79	118F	119F	116F	116F	117F	125F		REND.
8	FR POLYNESIA									POLYNESIE FR	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2	5F	5F	6F	6F	6F	6F		PROD.
		YIELD	74	168F	168F	176F	176F	175F	178F		REND.
1, 7	NEW CALEDON									N-CALEDONIE	
		AREA	-	1	1F	1F	1F	1F	1F		SUP.
		PROD.	2	3	5	5	4	4	4F		PROD.
		YIELD	46	70	50F	50F	39F	47F	47F		REND.
1	PACIFIC IS									ILES PACIFIC	
		AREA	-	-	-	1F	1F	1F	1F		SUP.
		PROD.	5	5F	5F	5F	5F	5F	5F		PROD.
		YIELD	102	109F	111F	100F	100F	100F	100F		REND.
1, 7	TONGA									TONGA	
		AREA	1	1	2F	2F	2F	2F	2F		SUP.
		PROD.	8	7	20F	21F	21F	22F	22F		PROD.
		YIELD	92	49	100F	102F	102F	100F	96F		REND.

TABLE 32- CASSAVA

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 32- MANIOC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	8	10	10	11	11	11	11	SUP.
	PROD.	66	112	117	119	118	122	123	PROD.
	YIELD	83	112	117	108	107	111	112	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	6867	9008	9520	9399	9476	9606	9684	SUP.
	PROD.	50577	74772	80461	81401	82879	87724	90958	PROD.
	YIELD	74	83	85	87	88	91	94	REND.
	REG. TOTALS								TOT REGION
	LAT AMERICA								AMERIQUE LAT
	AREA	1406	2023	2218	2244	2394	2496	2538	SUP.
	PROD.	15622	25751	29320	29062	31771	33745	34849	PROD.
	YIELD	111	127	132	130	133	135	137	REND.
	NEAR EAST								PROCHEORIENT
	AREA	14	17	17	17	17	17	18	SUP.
	PROD.	87	120	124	126	130	132	134	PROD.
	YIELD	62	71	73	74	77	78	74	REND.
	FAR EAST								EXTREMORIENT
	AREA	1380	2268	2429	2236	2276	2323	2261	SUP.
	PROD.	9657	18486	19741	19081	18852	20480	19951	PROD.
	YIELD	70	82	81	85	83	88	88	REND.
	AFRICA								AFRIQUE
	AREA	4059	4690	4846	4891	4778	4759	4856	SUP.
	PROD.	25145	30302	31159	33013	32008	33245	35901	PROD.
	YIELD	62	65	64	68	67	70	74	REND.
	OCEANIA								OCEANIE
	AREA	8	10	10	11	11	11	11	SUP.
	PROD.	66	112	117	119	118	122	123	PROD.
	YIELD	83	112	117	108	107	111	112	REND.

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - 1949 (FIRST AVERAGE)
4 - 1962 (SECOND AVERAGE)
5 - 1951 (FIRST AVERAGE)
6 - 1948 (FIRST AVERAGE)
7 - 1961 (SECOND AVERAGE)
8 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1963 (SECOND AVERAGE)
11 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
12 - 1950 (FIRST AVERAGE)
13 - DRY ROOTS
14 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
15 - 1965 (SECOND AVERAGE)
16 - 1952 (FIRST AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - 1949 (PREMIERE MOYENNE)
4 - 1962 (DEUXIEME MOYENNE)
5 - 1951 (PREMIERE MOYENNE)
6 - 1948 (PREMIERE MOYENNE)
7 - 1961 (DEUXIEME MOYENNE)
8 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1963 (DEUXIEME MOYENNE)
11 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
12 - 1950 (PREMIERE MOYENNE)
13 - RACINES SECHEES
14 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
15 - 1965 (DEUXIEME MOYENNE)
16 - 1952 (PREMIERE MOYENNE)

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	AUSTRIA									AUTRICHE	
1	U									U	
		AREA	1	1	1	1	1	1	1		SUP.
		PROD.	14	19	20	18	18	26	25		PROD.
		YIELD	175	215	205	236	223	297	289		REND.
	BELGIUM									BELGIQUE	
2	U									U	
		AREA	-	-	1	-	1	1	1		SUP.
		PROD.	17	24	25	24	25	22	20		PROD.
		YIELD	712	541	473	515	444	437	319		REND.
	BULGARIA									BULGARIE	
	G									G	
		AREA	1F	2	2	2	2	2	1		SUP.
		PROD.	15F	20	23	22	20	19	17		PROD.
		YIELD	107F	109	113	136	117	119	119		REND.
	D									D	
		AREA	8	10	10	11	13	6	8		SUP.
		PROD.	72	85	68	122	110	39	70		PROD.
		YIELD	93	84	68	106	88	61	84		REND.
	CZECHOSLVK									TCHECOSLOV	
	U/F									U/F	
		AREA	5F	6	5	5	5	7	7		SUP.
		PROD.	55F	68	59	82	75	100	105		PROD.
		YIELD	110F	120	114	157	146	152	160		REND.
	U/O									U/O	
		AREA	5F	5F	6F	4F	5F	6F	6F		SUP.
		PROD.	50F	56	59	62	67	81	85F		PROD.
		YIELD	100F	104F	99F	140F	130F	138F	145F		REND.
	DENMARK									DANEMARK	
3	U									U	
		AREA	1	1	1	1	1	1	1		SUP.
		PROD.	14	16	16	16	19	23	15		PROD.
		YIELD	206	167	170	182	176	223	158		REND.
	FINLAND									FINLANDE	
	U									U	
		AREA	1F	1	-	-	-	-	-		SUP.
		PROD.	10F	8	6	7	8	7	5		PROD.
		YIELD	152F	150	130	139	161	150	131		REND.
	FRANCE									FRANCE	
	U/F									U/F	
		AREA	11	10	9	9	9	8	8F		SUP.
		PROD.	147	171	153	162	156	152	142		PROD.
		YIELD	137	174	167	179	177	184	177F		REND.
	U/O									U/O	
		AREA	3F	3	3	3	2	3	3F		SUP.
		PROD.	40F	49	45	42	39	56	55		PROD.
		YIELD	133F	177	169	165	160	185	183F		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
3	U									U	
		AREA	6	4	4	3	3	3	3		SUP.
		PROD.	97	58	76	66	70	59	44		PROD.
		YIELD	158	155	193	225	236	200	154		REND.
	FEDERAL REP									REP. FED.	
3	U									U	
		AREA	3	1	1	1	1	1	1		SUP.
		PROD.	52	19	21	14	18	19	13		PROD.
		YIELD	187	184	203	202	229	228	215		REND.
	GREECE									GRECE	
	G									G	
		AREA	3F	2	2	2	2	2	2F		SUP.
		PROD.	17F	14	16	19	24	25	25F		PROD.
		YIELD	50F	76	90	100	109	112	114F		REND.
	D									D	
		AREA	10	12	11	11	12	11	10		SUP.
		PROD.	121	94	89	98	110	95	102		PROD.
		YIELD	118	80	82	86	91	86	102		REND.
	HUNGARY									HONGRIE	
	D/F									D/F	
		AREA	5	9	10	8	8	10	10		SUP.
		PROD.	48	95	106	127	138	139	127		PROD.
		YIELD	106	101	106	151	165	141	131		REND.
	D/O									D/O	
		AREA	3F	4F	4F	2F	2F	2F	2F		SUP.
		PROD.	30F	36	38	35	36	29	27		PROD.
		YIELD	97F	97F	106F	151F	165F	141F	131F		REND.
	ITALY									ITALIE	
	U									U	
		AREA	15F	23	24	24	25	24	24		SUP.
		PROD.	192	409	440	436	480	464	468		PROD.
		YIELD	128F	178	183	183	193	191	197		REND.
	MALTA									MALTE	
4, 5	U									U	
		AREA	-	-	-	1	-	1	-		SUP.
		PROD.	3	3	2	4	4	6	4		PROD.
		YIELD	96	77	75	77	75	116	73		REND.
	NETHERLANDS									PAYS-BAS	
6	U									U	
		AREA	6	7	7	7	8	9	8		SUP.
		PROD.	173	206	196	191	261	266	284		PROD.
		YIELD	273	317	281	286	334	300	336		REND.

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	NORWAY									NORVEGE	
2	G									G	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	4	6	7	4	5	6	5		PROD.
		YIELD	200	228	239	212	222	293	243		REND.
	POLAND									POLOGNE	
7	D									D	
		AREA	12	22	27	23	22	26	28		SUP.
		PROD.	126	264	323	315	304	347	315		PROD.
		YIELD	105	119	121	136	139	133	114		REND.
	PORTUGAL									PORTUGAL	
	U									U	
		AREA	5F	4F	2F	2F	4F	3F	3F		SUP.
		PROD.	82F	74*	34*	47	83	58	59		PROD.
		YIELD	159F	196F	190F	203F	208F	179F	182F		REND.
	MADEIRA									MADERE	
	U									U	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	3F	3F	4F	4	4	4	4F		PROD.
		YIELD	162F	167F	173F	178F	170F	156F	174F		REND.
	ROMANIA									ROUMANIE	
8	U									U	
		AREA	27	35	37	38	36	35	38		SUP.
		PROD.	178	207	235	314	248	148	208		PROD.
		YIELD	66	59	64	84	69	42	55		REND.
	SPAIN									ESPAGNE	
	G									G	
		AREA	1	3	3	3F	2	2F	2F		SUP.
		PROD.	16	41	40	29	30	30F	30F		PROD.
		YIELD	141	128	133	116F	130	130F	130F		REND.
	U									U	
		AREA	24	35	33	32	37	38	36		SUP.
		PROD.	447	813	781	768	969	967	934		PROD.
		YIELD	189	235	240	237	259	256	260		REND.
	SWEDEN									SUEDE	
4	D									D	
		AREA	1	1	1	1	-	-	-		SUP.
		PROD.	10	13	12	9	5	6	3		PROD.
		YIELD	117	184	186	180	214	221	194		REND.
	SWITZERLAND									SUISSE	
8	G									G	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	15	10	8	10	7	10	10		PROD.
		YIELD	201	241	235	306	300	300	300		REND.
	U.K.									ROYAUME-UNI	
3	U									U	
		AREA	4	3	3	3	4	5	4		SUP.
		PROD.	88	68	85	87	98	120	117		PROD.
		YIELD	205	233	251	254	250	240	275		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
	D									D	
		AREA	26	29	32	32	33	34	34		SUP.
		PROD.	125	175	189	204	216	203	212		PROD.
		YIELD	48	60	59	63	65	60	62		REND.
	TOTAL									TOTAL	
		AREA	188	233	239	229	238	241	241		SUP.
		PROD.	2252	3127	3176	3338	3647	3526	3530		PROD.
		YIELD	120	134	133	146	153	146	147		REND.
	U.S.S.R.									U.R.S.S.	
9,10	U									U	
		AREA	...	72	79	77	...	...	...		SUP.
		PROD.	...	395	431	461	...	...	...		PROD.
		YIELD	...	55	55	60	...	...	...		REND.
	N.C AMERICA									AMERIQUEN.C	
	CANADA									CANADA	
	D									D	
		AREA	3	4	4	4	4	4	4		SUP.
		PROD.	60	104	131	94	102	123	103		PROD.
		YIELD	210	276	315	259	267	310	251		REND.
	CUBA									CUBA	
10,11	U									U	
		AREA	1F	3	2F	2F	3F	3F	3F		SUP.
		PROD.	2F	11	6	11	15	19	22F		PROD.
		YIELD	40F	42	39F	54F	58F	62F	65F		REND.
	DOMINIC REP									REP DOMINIC	
	U									U	
		AREA	1F	3F	3F	3F	3F	3F	3F		SUP.
		PROD.	4	14	14	18	17	17	17F		PROD.
		YIELD	57F	53F	49F	62F	58F	60F	60F		REND.
	HAITI									HAITI	
	U									U	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1F	2F	2	2F	2	2	2		PROD.
		YIELD	59F	80F	79F	79F	73F	73F	73F		REND.
	HONDURAS									HONDURAS	
5, 8,12	U									U	
		AREA	1	1	1F	1F	1F	1F	1F		SUP.
		PROD.	1	2	2F	2F	2F	2F	2F		PROD.
		YIELD	19	19	18F	20F	20F	20F	20F		REND.

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	MEXICO									MEXIQUE	
	G									G	
		AREA	10	16	16	17	18	18	19		SUP.
		PROD.	41	90	103	108	112	115	124		PROD.
		YIELD	42	57	63	64	64	64	65		REND.
	U.S.A.									ETATS-UNIS	
	D									D	
		AREA	49	39	39	38	42	43	41		SUP.
		PROD.	943	1172	1274	1123	1297	1303	1286		PROD.
		YIELD	191	302	324	296	309	302	312		REND.
	TOTAL									TOTAL	
		AREA	65	65	65	65	71	72	71		SUP.
		PROD.	1053	1394	1532	1358	1547	1581	1556		PROD.
		YIELD	162	215	236	209	218	220	219		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
	U									U	
		AREA	7	12	12	12	15	17	16		SUP.
		PROD.	112	200	209	197	217	224	213		PROD.
		YIELD	162	167	170	169	149	136	131		REND.
	BOLIVIA									BOLIVIE	
7	U									U	
		AREA	1	1F	1F	1F	1F	1F	1F		SUP.
		PROD.	3	5F	6	6	6F	6F	6F		PROD.
		YIELD	39	42F	42F	42F	42F	42F	42F		REND.
	BRAZIL									BRESIL	
	D									D	
		AREA	25	44	47	50	48	51	51		SUP.
		PROD.	115	216	225	277	250	273	275		PROD.
		YIELD	46	49	48	55	52	53	54		REND.
	CHILE									CHILI	
	U									U	
		AREA	2	5	5	6	4	4F	4F		SUP.
		PROD.	72	124	140	156	104	81	80*		PROD.
		YIELD	322	264	283	260	260	207F	200F		REND.
	COLOMBIA									COLOMBIE	
12	U									U	
		AREA	3F	3F	3F	3F	3F	4F	4F		SUP.
		PROD.	24	30	33	34	35	38	40F		PROD.
		YIELD	83F	100F	109F	113F	118F	109F	114F		REND.
	ECUADOR									EQUATEUR	
	G									G	
		AREA	2F	8	7	7	6	7F	7F		SUP.
		PROD.	20F	106	116	113	99	104F	100F		PROD.
		YIELD	100F	140	160	161	153	148F	143F		REND.
	PARAGUAY									PARAGUAY	
	U									U	
		AREA	2	3	3	3	2	2	2F		SUP.
		PROD.	6	13	15	17	18	17	17F		PROD.
		YIELD	28	43	47	50	80	65	65F		REND.
	PERU									PEROU	
	D									D	
		AREA	3F	5	6	8	8	7	8F		SUP.
		PROD.	42F	89	102	114	126	127	128F		PROD.
		YIELD	152F	193	182	148	152	172	170F		REND.
	URUGUAY									URUGUAY	
4,13	U									U	
		AREA	1	2	2F	2F	2F	2F	2F		SUP.
		PROD.	5	13	14F	14F	14F	14F	14F		PROD.
		YIELD	51	54	70F	70F	70F	70F	70F		REND.
	VENEZUELA									VENEZUELA	
	U									U	
		AREA	2F	2	2	2	2	2	1		SUP.
		PROD.	15F	27	35	36	38	33	24		PROD.
		YIELD	100F	156	178	210	207	208	177		REND.
	TOTAL									TOTAL	
		AREA	48	85	88	94	91	97	96		SUP.
		PROD.	415	823	895	964	907	917	897		PROD.
		YIELD	87	97	102	103	100	95	93		REND.
	ASIA										
	BURMA									ASIE	
	D									BIRMANIE	
		AREA	13F	18	17	18	19	17	22		SUP.
		PROD.	53F	76	51	78	74	91	82		PROD.
		YIELD	40F	42	30	43	40	53	38		REND.
	CEYLON									CEYLAN	
8	U									U	
		AREA	4	6	8	6	8	7	7		SUP.
		PROD.	17	33	32	32	38	35	49		PROD.
		YIELD	44	59	39	53	51	49	66		REND.
	CHINA TAIWAN									CHINE TAIWAN	
	G									G	
		AREA	3	4	4	4	5	5	5		SUP.
		PROD.	21	28	31	31	32	40	44		PROD.
		YIELD	75	78	82	80	65	88	89		REND.
	D									D	
		AREA	1F	1	1	1	1	1	1		SUP.
		PROD.	5F	24	19	19	22	26	31		PROD.
		YIELD	100F	300	334	259	377	380	310		REND.

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	CYPRUS									CHYPRE	
2	U									U	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	5	3	3	4	3	3	2		PROD.
		YIELD	85	71	72	99	100	141	100F		REND.
	HONG KONG									HONG-KONG	
3	U									U	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	2	2	2	2	2F	2F		PROD.
		YIELD	215F	269F	280F	211F	269F	268F	268F		REND.
	IRAQ									IRAK	
5	G									G	
		AREA	4F	5	6F	7	7	8	7		SUP.
		PROD.	15F	35	43F	54	65	60	55		PROD.
		YIELD	38F	67	72F	76	87	79	74		REND.
5	D									D	
		AREA	6F	9	10F	12	14	14	14F		SUP.
		PROD.	30F	51	70F	82	90	91	92F		PROD.
		YIELD	50F	60	70F	68	66	67	68F		REND.
	ISRAEL									ISRAEL	
4	U									U	
		AREA	1	2	2	2	2	2	2		SUP.
		PROD.	8	30	28	33	35	28	40		PROD.
		YIELD	58	151	146	143	174	150	161		REND.
	JAPAN									JAPON	
	G									G	
		AREA	20	28	30	29	29	29	28		SUP.
		PROD.	279	515	568	593	604	639	618		PROD.
		YIELD	139	183	193	202	210	220	221		REND.
	D									D	
		AREA	18	32	34	35	33	33	33		SUP.
		PROD.	312	766	860	1032	939	1029	1105		PROD.
		YIELD	174	237	256	298	289	312	335		REND.
	JORDAN									JORDANIE	
12.14	U									U	
		AREA	2	3	3	2	2	1	2F		SUP.
		PROD.	10	18	19	22	10	7	20F		PROD.
		YIELD	45	57	60	92	60	76	100F		REND.
	KOREA REP.									COREE REP	
	G									G	
		AREA	2F	3	4	4	4	4	6		SUP.
		PROD.	18F	26	35	48	42	41	58		PROD.
		YIELD	78F	98	101	130	98	104	103		REND.
4	D									D	
		AREA	1	2	3	3	4	4	4		SUP.
		PROD.	8	26	42	53	60	68	99		PROD.
		YIELD	119	136	157	185	163	183	222		REND.
	LEBANON									LIBAN	
4	D									D	
		AREA	3	2	2	3	3	3	2		SUP.
		PROD.	38	30	26	32	44	38	30		PROD.
		YIELD	125	147	115	124	146	120	160		REND.
	PAKISTAN									PAKISTAN	
	D									D	
		AREA	19F	40	47	50	55	57	55		SUP.
		PROD.	120F	274	330	352	398	410	398		PROD.
		YIELD	63F	68	70	71	72	73	72		REND.
	PHILIPPINES									PHILIPPINES	
4	U									U	
		AREA	3	5	5	5	5	5	5		SUP.
		PROD.	7	16	15	16	16	15	15		PROD.
		YIELD	25	32	32	31	32	32	32		REND.
	RYUKYU IS									ILES RYU-KYU	
2.10	U									U	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	2	2	1	1F	1F	1F		PROD.
		YIELD	100	111	85	100	130F	108F	104F		REND.
	SYRIA									SYRIE	
15	D									D	
		AREA	4	5	5	5	6	7	7		SUP.
		PROD.	41	46	41	42	54	60	58		PROD.
		YIELD	100	89	77	82	93	87	90		REND.
	THAILAND									THAILANDE	
14	U									U	
		AREA	3	15	15	21	16F	18F	18F		SUP.
		PROD.	4	40	37	47	37F	40F	40F		PROD.
		YIELD	12	27	24	22	23F	22F	22F		REND.
	TURKEY									TURQUIE	
	G									G	
		AREA	...	...	...	...	...	7F	10F		SUP.
		PROD.	...	...	...	...	...	63	106		PROD.
		YIELD	...	...	...	...	...	90F	107F		REND.
	D									D	
		AREA	43	54	50	57	61	56	62		SUP.
		PROD.	186	460	450	470	550	525	585		PROD.
		YIELD	44	85	90	83	90	94	94		REND.
	TOTAL									TOTAL	
		AREA	158	241	253	271	281	278	290		SUP.
		PROD.	1208	2564	2764	3108	3181	3312	3530		PROD.
		YIELD	77	106	109	115	113	119	122		REND.

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
2,16	U									U	
		AREA	3	7	5	7	8	7	8F		SUP.
		PROD.	60	55	35	41	42	30	35F		PROD.
		YIELD	200	79	64	57	55	40	47F		REND.
	CAMEROON									CAMEROUN	
	U									U	
		AREA	-	-	1	1	1	1	1		SUP.
		PROD.	1F	3	5	2	1	1	3		PROD.
		YIELD	100F	68	64	23	14	19	46		REND.
	ETHIOPIA									ETHIOPIE	
	G									G	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2	4F	4F	4F	4F	4F	4F		PROD.
		YIELD	84F	100F	100F	100F	100F	100F	100F		REND.
	GHANA									GHANA	
10	U									U	
		AREA	1F	2	1	1	1	1F	1F		SUP.
		PROD.	20F	22	19	20	15	17F	17F		PROD.
		YIELD	155F	148	148	150	150	142F	142F		REND.
	KENYA									KENYA	
10	U									U	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1F	1	2	2	3	4F	4F		PROD.
		YIELD	40F	72	87	76	89F	88F	88F		REND.
	LIBYA									LIBYE	
	U									U	
		AREA	1F	1	2	2	3	3	4		SUP.
		PROD.	2F	5	8	9	10	12	21		PROD.
		YIELD	28F	37	35	37	38	42	61		REND.
	MADAGASCAR									MADAGASCAR	
	U									U	
		AREA	-	-	-	1F	-	-	-		SUP.
		PROD.	1F	2	2	5	4	3	3F		PROD.
		YIELD	50F	76F	83F	96F	89F	83F	66F		REND.
	MAURITIUS									MAURICE	
16	U									U	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	1	1	1	2	2	2		PROD.
		YIELD	...	91	96	86	105	106	106		REND.
	MOROCCO									MAROC	
	U									U	
		AREA	3F	5	7	6	7	6	7F		SUP.
		PROD.	31F	50	74	53	63	78F	65F		PROD.
		YIELD	100F	101	99	88	90	100F	93F		REND.
	NIGER									NIGER	
	D									D	
		AREA	1F	1	2	2	2	2	2		SUP.
		PROD.	20F	28	42	36	38	39	27		PROD.
		YIELD	200F	215	215	213	220	210	165		REND.
	RHODESIA									RHODESIE	
14	U									U	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	1	2	2F	2F	2F	2F		PROD.
		YIELD	67	105	141	143F	143F	143F	143F		REND.
	SOUTH AFRICA									AFRIQUE SUD	
2, 3,16	D									D	
		AREA	4	5	6F	6F	5F	6F	6F		SUP.
		PROD.	33	49	50F	50F	39	52	50F		PROD.
		YIELD	74	91	83F	83F	78F	87F	83F		REND.
	SUDAN									SOUDAN	
5	U									U	
		AREA	1F	2	2	2	3	2	3F		SUP.
		PROD.	5F	9	11	18	29	18	20F		PROD.
		YIELD	50F	57	71	75	91	76	80F		REND.
	TANZANIA									TANZANIE	
17	U									U	
		AREA	4F	7	7	8	6F	5	6		SUP.
		PROD.	8F	17	17	20	14	12	18		PROD.
		YIELD	23F	25	25	25	26F	23	29		REND.
	TUNISIA									TUNISIE	
10	G									G	
		AREA	1F	1	1F	1F	1F	2F	2F		SUP.
		PROD.	5F	12	12	24	26	30	30F		PROD.
		YIELD	100F	150	159F	171F	186F	190F	188F		REND.
16	D									D	
		AREA	1F	1	1	1F	2F	1F	2F		SUP.
		PROD.	5F	10	14	10	19	18	18F		PROD.
		YIELD	100F	120	120	97F	125F	121F	120F		REND.
	UGANDA									OUGANDA	
	U									U	
		AREA	1F	1	1F	1F	1F	1F	1F		SUP.
		PROD.	5F	10F	10F	10F	10F	10F	10F		PROD.
		YIELD	63F	100F	100F	100F	100F	100F	100F		REND.
	U.A.R.									R.A.U.	
18	U									U	
		AREA	14	27	24	27	23	21	29		SUP.
		PROD.	281	641	691	724	615	469	565		PROD.
		YIELD	198	242	290	268	271	228	199		REND.
	TOTAL									TOTAL	
		AREA	35	59	60	66	63	60	72		SUP.
		PROD.	480	923	999	1031	936	801	914		PROD.
		YIELD	137	156	167	156	149	134	127		REND.

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	D								D
	AREA	3	4	3	4	4	5	5F	SUP.
	PROD.	49	64	59	86	59	88	60F	PROD.
	YIELD	145	166	177	208	149	191	178F	REND.
	NEW ZEALAND								N-ZELANDE
	U								U
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	11	21	19	22	23	26	37	PROD.
	YIELD	227	285	259	304	287	282	311	REND.
	TOTAL								TOTAL
	AREA	3	5	4	5	5	6	6	SUP.
	PROD.	60	85	78	108	84	114	117	PROD.
	YIELD	200	170	195	216	168	190	195	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	556	754	788	807	826	833	856	SUP.
	PROD.	5677	9271	9875	10368	10787	10741	11039	PROD.
	YIELD	102	123	125	129	131	129	129	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	188	233	239	229	238	241	241	SUP.
	PROD.	2252	3127	3176	3338	3647	3526	3530	PROD.
	YIELD	120	134	133	146	153	146	147	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	52	43	43	42	46	47	45	SUP.
	PROD.	1004	1276	1405	1217	1399	1426	1389	PROD.
	YIELD	193	297	327	290	304	303	309	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	61	106	110	117	116	122	122	SUP.
	PROD.	464	940	1022	1105	1055	1072	1064	PROD.
	YIELD	76	89	93	94	91	88	87	REND.
	NEAR EAST								PROCHEORIENT
	AREA	88	116	113	126	131	124	142	SUP.
	PROD.	651	1391	1450	1555	1570	1374	1614	PROD.
	YIELD	74	120	128	123	120	111	114	REND.
	FAR EAST								EXTREMORIENT
	AREA	86	154	168	176	179	180	184	SUP.
	PROD.	849	1828	2024	2304	2265	2437	2542	PROD.
	YIELD	98	119	121	131	127	135	138	REND.
	AFRICA								AFRIQUE
	AREA	19	29	32	35	34	34	36	SUP.
	PROD.	192	268	289	280	282	302	288	PROD.
	YIELD	101	92	90	80	83	89	80	REND.
	OCEANIA								OCEANIE
	AREA	3	5	4	5	5	6	6	SUP.
	PROD.	60	85	78	108	84	114	117	PROD.
	YIELD	200	170	195	216	168	190	195	REND.

G = GREEN ONIONS
D = DRY ONIONS
U = UNSPECIFIED

F = FIELD CROPS
O = OTHER CROPS

1 - FIELD CROPS ONLY
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - GROWN MAINLY FOR SALE
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - PRODUCTION REFERS TO ACTUAL SALES
7 - 1950 (FIRST AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - COLLECTIVE AND STATE FARMS ONLY
10 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
11 - PROCUREMENTS FROM STATE AND PRIVATE FARMS

12 - INCLUDES GARLIC

G = OIGNONS BLANCS
D = OIGNONS DE COULEUR
U = NON SPECIFIES

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - CULTURES DE PLEIN CHAMP SEULEMENT
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - LA PRODUCTION SE RAPPORTE AUX VENTES EFFECTIVES
7 - 1950 (PREMIERE MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - EXPLOITATIONS COLLECTIVES ET FERMES D ETAT SEULEMENT
10 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
11 - RAMASSAGES DANS LES FERMES D ETAT ET LES FERMES PRIVEES
12 - Y COMPRIS L AIL

TABLE 33- ONIONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

13 - 1961 (SECOND AVERAGE)
14 - 1952 (FIRST AVERAGE)
15 - FROM 1961 ONWARD INCLUDES GREEN ONIONS
16 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
17 - 1965 (SECOND AVERAGE)
18 - AREA REFERS TO CROPS GROWN ALONE, PRODUCTION INCLUDES INTERPLANTED CROPS

TABLEAU 33- OIGNONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

13 - 1961 (DEUXIEME MOYENNE)
14 - 1952 (PREMIERE MOYENNE)
15 - DEPUIS 1961 Y COMPRIS LES OIGNONS BLANCS
16 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
17 - 1965 (DEUXIEME MOYENNE)
18 - LA SUPERFICIE SE RAPPORTE AUX CULTURES SIMPLES, LA PRODUCTION COMPREND EGALEMENT LES CULTURES ASSOCIEES

TABLE 34- TOMATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 34- TOMATES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1	AUSTRIA									AUTRICHE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	12	10	11	13	12	16	21		PROD.
		YIELD	238	340	327	356	370	431	464		REND.
2, 3	BELGIUM									BELGIQUE	
		AREA	-	1	1	1	1	1	2		SUP.
		PROD.	60	70	75	73	101	81	84		PROD.
		YIELD	1264	997	992	970	1263	1009	540		REND.
	BULGARIA									BULGARIE	
		AREA	6	23	21	23	22	23	25		SUP.
		PROD.	140	738	775	751	715	701	726		PROD.
		YIELD	227	326	361	321	329	308	295		REND.
	CZECHOSLVK	F								TCHECOSLOV	F
		AREA	2F	3	3	3	3	3	3		SUP.
		PROD.	30F	59	40	51	71	70	69		PROD.
		YIELD	150F	184	141	167	237	246	239		REND.
		O									O
		AREA	3F	3F	3F	4F	3F	3F	3F		SUP.
		PROD.	40F	52	47	62	68	70	78F		PROD.
		YIELD	133F	180F	141F	167F	237F	246F	239F		REND.
4, 5	DENMARK									DANEMARK	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	16	18	20	20	20	20	20		PROD.
		YIELD	709	1332	1430	1452	1595	1667	1703		REND.
4	FINLAND									FINLANDE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	5F	6	6	6	7	6	8		PROD.
		YIELD	625F	818	877	881	1029	882	1065		REND.
	FRANCE	F								FRANCE	F
		AREA	12	13	14	15	13	12	12F		SUP.
		PROD.	204	303	372	399	340	320	296		PROD.
		YIELD	171	226	274	275	252	261	247F		REND.
		O									O
		AREA	6F	7	7	7	7	7	7F		SUP.
		PROD.	150F	222	216	217	215	229	210		PROD.
		YIELD	250F	306	303	290	290	308	299F		REND.
	GERMANY									ALLEMAGNE	
6	EASTERN									ORIENTALE	
		AREA	3	1	1	1	1	1	1		SUP.
		PROD.	46	22	20	22	18	21	19		PROD.
		YIELD	161	177	172	188	173	206	167		REND.
	FEDERAL REP									REP. FED.	
		AREA	2	1	1	1	1	1	1		SUP.
		PROD.	32	40	37	37	37	33	33		PROD.
		YIELD	198	364	363	393	430	400	469		REND.
	GREECE									GRECE	
		AREA	17	28	27	28	28	29	30		SUP.
		PROD.	289	408	470	514	519	634	822		PROD.
		YIELD	170	146	176	184	188	218	271		REND.
	HUNGARY	F								HONGRIE	F
		AREA	9	16	16	18	18	17	18		SUP.
		PROD.	97	235	242	324	379	349	324		PROD.
		YIELD	104	144	152	180	209	201	179		REND.
		O									O
		AREA	5F	5F	3F	4F	5F	4F	4F		SUP.
		PROD.	54F	76	50	71	105	85	76		PROD.
		YIELD	105F	142F	152F	180F	209F	201F	179F		REND.
	IRELAND									IRLANDE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2	12	11	14	14	16	17		PROD.
		YIELD	564F	699F	699F	690F	675F	726F	742F		REND.
	ITALY									ITALIE	
		AREA	78	126	127	133	130	129	131		SUP.
		PROD.	1128	2875	3177	3469	3459	3258	3670		PROD.
		YIELD	145	228	251	261	266	253	280		REND.
3	MALTA									MALTE	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	3	6	6	5	4	4	6		PROD.
		YIELD	73	87	97	90	78	71	100		REND.
7	NETHERLANDS									PAYS-BAS	
		AREA	1	3	3	3	3	3	3		SUP.
		PROD.	75	257	312	298	346	344	356		PROD.
		YIELD	658	844	902	938	1083	1040	1088		REND.
2, 8	NORWAY									NORVEGE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	5	8	9	10	10	11	10		PROD.
		YIELD	577	1104	1191	1201	1187	1348	1351		REND.
9	POLAND									POLOGNE	
		AREA	9	20	19	20	21	23	26		SUP.
		PROD.	72	230	185	282	331	344	317		PROD.
		YIELD	78	116	96	142	157	136	121		REND.
	PORTUGAL									PORTUGAL	
		AREA	4F	10F	18F	22F	24F	24F	23F		SUP.
		PROD.	73F	332*	580*	677F	801F	782F	730F		PROD.
		YIELD	210F	319F	331F	305F	334F	333F	317F		REND.
8	ROMANIA									ROUMANIE	
		AREA	21	37	39	43	44	55	56		SUP.
		PROD.	189	465	562	647	676	674	676		PROD.
		YIELD	89	125	143	149	152	159	120		REND.

TABLE 34- TOMATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 34- TOMATES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	SPAIN									ESPAGNE	
		AREA	35	55	55	52	52	52	56		SUP.
		PROD.	787	1300	1330	1296	1253	1370	1398		PROD.
		YIELD	222	235	244	247	241	264	250		REND.
4	SWEDEN									SUEDE	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	4	4	4	5	6	6		PROD.
		YIELD	...	1000F	1000F	1000F	1000F	1057F	1057F		REND.
8	SWITZERLAND									SUISSE	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	9	19	22	24	22	22	20		PROD.
		YIELD	207	329	400	421	386	333	333		REND.
2	U.K.									ROYAUME-UNI	
		AREA	2	1	1	1	1	1	1		SUP.
		PROD.	127	82	81	82	86	84	94		PROD.
		YIELD	583	840	871	1017	969	942	1012		REND.
2	CHANNEL IS									ANGLO-NORM	
		AREA	2F	1	1	1	1	1	1F		SUP.
		PROD.	70F	65	64	68	72	66	65		PROD.
		YIELD	409F	479	482	509	547	575	550F		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	14	25	26	29	30	31	32		SUP.
		PROD.	138	291	283	333	322	323	328		PROD.
		YIELD	102	119	108	114	108	104	104		REND.
	TOTAL									TOTAL	
		AREA	235	384	388	411	410	424	437		SUP.
		PROD.	3886	8205	9007	9769	10008	10139	10479		PROD.
		YIELD	165	214	232	238	244	239	240		REND.
10,11	U.S.S.R.									U.R.S.S.	
		AREA	158	185	178	186	...	...	...		SUP.
		PROD.	...	2532	2473	2508	...	...	...		PROD.
		YIELD	...	137	139	135	...	...	...		REND.
	N+C AMERICA									AMERIQUEN+C	
12	CANADA									CANADA	
		AREA	22	14	14	12	13	12	12		SUP.
		PROD.	321	371	417	328	383	349	270		PROD.
		YIELD	147	275	291	270	284	280	233		REND.
13,14	CUBA									CUBA	
		AREA	6	9F	9F	10F	13F	8F	8F		SUP.
		PROD.	40	115	120	133	164	98	90F		PROD.
		YIELD	66	131F	130F	129F	130F	120F	115F		REND.
	DOMINIC REP									REP DOMINIC	
		AREA	-	1F	1F	2F	2	2	2F		SUP.
		PROD.	4	10	22	35	57	72	76F		PROD.
		YIELD	121F	167F	200F	230F	283	327	330F		REND.
	GUADELOUPE									GUADELOUPE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1F	3	3	3	3F	3F	3F		PROD.
		YIELD	129F	172	188	181	182F	182F	182F		REND.
15	HONDURAS									HONDURAS	
		AREA	1	1	1F	1F	1F	1F	1F		SUP.
		PROD.	1	2	2F	2F	2F	2F	2F		PROD.
		YIELD	20	20	20F	19F	19F	19F	19F		REND.
3,15	JAMAICA									JAMAIQUE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	4	3	4	4F	4F	4F	4F		PROD.
		YIELD	81	76	103	100F	100F	100F	100F		REND.
	MEXICO									MEXIQUE	
		AREA	54	57	42	42	42	43	45		SUP.
		PROD.	337	459	524	497	570	602	675		PROD.
		YIELD	62	81	126	117	135	140	150		REND.
	PANAMA									PANAMA	
		AREA	-	2F	2F	2F	2F	3F	4F		SUP.
		PROD.	2F	16	18	19	16	21	29		PROD.
		YIELD	71F	86F	90F	77F	67F	80F	81F		REND.
5	PUERTO RICO									PORTO RICO	
		AREA	1	2	2	2	2	1	1F		SUP.
		PROD.	8	18	17	14	14	8	9F		PROD.
		YIELD	71	94	94	92	90	83	86F		REND.
11	TRINIDAD TOB									TRINITE-TOB	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2F	2	3F	3F	3F	3F	3F		PROD.
		YIELD	100F	111	130F	130F	130F	130F	130F		REND.
6	U.S.A.									ETATS-UNIS	
		AREA	244	178	166	183	193	208	169		SUP.
		PROD.	3671	5079	5017	5169	5640	7203	5323		PROD.
		YIELD	151	285	302	283	293	346	315		REND.
	TOTAL									TOTAL	
		AREA	329	263	237	254	268	278	242		SUP.
		PROD.	4390	6078	6147	6207	6856	8365	6484		PROD.
		YIELD	133	231	259	244	256	301	268		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	15	19	18	20	20	20	20		SUP.
		PROD.	219	310	304	334	315	352	358		PROD.
		YIELD	149	161	168	164	158	174	180		REND.

TABLE 34- TOMATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 34- TOMATES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	BRAZIL									BRESIL	
		AREA	14	36	40	39	41	44	41		SUP.
		PROD.	136	502	580	679	745	775	700		PROD.
		YIELD	96	141	146	175	180	175	173		REND.
	CHILE									CHILI	
		AREA	3F	4F	4F	4F	4F	4F	4F		SUP.
		PROD.	38F	60F	62F	62F	62F	62F	62F		PROD.
		YIELD	127F	147F	151F	151F	151F	151F	151F		REND.
	COLOMBIA									COLOMBIE	
		AREA	2F	3F	3F	3F	3F	3F	3F		SUP.
		PROD.	28	41	43	45	46	48	48F		PROD.
		YIELD	140F	148F	145F	149F	154F	160F	160F		REND.
	ECUADOR									EQUATEUR	
		AREA	1F	2	2	3	2	2F	2F		SUP.
		PROD.	18F	57	54	100	58	62F	62F		PROD.
		YIELD	124F	249	254	383	319	310F	310F		REND.
	PERU									PEROU	
		AREA	2F	3	4	6	6	6	6F		SUP.
		PROD.	20F	34	51	66	65	61	65F		PROD.
		YIELD	100F	124	118	112	111	107	112F		REND.
	SURINAM									SURINAM	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	-	1	1	1	1F	1F	1F		PROD.
		YIELD	50F	63	74	86	90F	90F	90F		REND.
3,16	URUGUAY									URUGUAY	
		AREA	1	3	3F	3F	3F	3F	3F		SUP.
		PROD.	14	21	22F	22F	22F	22F	22F		PROD.
		YIELD	94	71	73F	73F	73F	73F	73F		REND.
	VENEZUELA									VENEZUELA	
		AREA	3F	4	5	5	5	5	5		SUP.
		PROD.	30F	63	72	72	66	83	69		PROD.
		YIELD	103F	149	152	140	145	160	140		REND.
	TOTAL									TOTAL	
		AREA	42	75	79	83	84	87	84		SUP.
		PROD.	505	1091	1189	1381	1380	1466	1387		PROD.
		YIELD	120	146	151	166	164	169	165		REND.
	ASIA									ASIE	
15	CEYLON									CEYLAN	
		AREA	2F	6	6	5	6	4	4		SUP.
		PROD.	2F	11	13F	10	7	9	7		PROD.
		YIELD	10F	20	21F	20	12	21	17		REND.
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	1	3	3	3	3	3	4		SUP.
		PROD.	6	27	31	31	36	45	52		PROD.
		YIELD	83	96	106	106	116	128	135		REND.
5	CYPRUS									CHYPRE	
		AREA	1	1	1	1	1F	1F	1F		SUP.
		PROD.	5	12	16	20	22	23	25		PROD.
		YIELD	64	136	155	190	200F	195F	208F		REND.
6	HONG KONG									HONG-KONG	
		AREA	2F	1F	2F	1F	1F	1F	1F		SUP.
		PROD.	2	2	2	1	1	2F	2F		PROD.
		YIELD	14F	14F	14F	13F	13F	14F	14F		REND.
15	IRAQ									IRAK	
		AREA	10F	23	27F	25	29	32	32		SUP.
		PROD.	66F	153	190F	196	207	241	232		PROD.
		YIELD	63F	66	70F	77	72	75	74		REND.
8	ISRAEL									ISRAEL	
		AREA	3	3	3	3	3	4	4		SUP.
		PROD.	35	100	104	111	115	132	175		PROD.
		YIELD	105	322	366	370	350	345	397		REND.
	JAPAN									JAPON	
		AREA	12	17	19	20	20	21	20		SUP.
		PROD.	165	434	532	628	770	850	787		PROD.
		YIELD	142	253	281	322	383	405	394		REND.
3	JORDAN									JORDANIE	
		AREA	7	21	21	17	17	23	17		SUP.
		PROD.	17	203	189	145	216	258	195		PROD.
		YIELD	26	97	92	86	131	113	114		REND.
5	KOREA REP.									COREE REP	
		AREA	-	1	2	2	2	3	3		SUP.
		PROD.	5	16	25	30	49	56	50		PROD.
		YIELD	124	115	108	135	197	200	149		REND.
17	LEBANON									LIBAN	
		AREA	1	3	4	5	4	5	6		SUP.
		PROD.	26	37	45	54	59	60	70		PROD.
		YIELD	200	128	106	116	132	121	123		REND.
3	PHILIPPINES									PHILIPPINES	
		AREA	10	16	17	16	17	16	17		SUP.
		PROD.	29	54	73	72	74	73	86		PROD.
		YIELD	30	33	44	44	44	46	50		REND.
3,11	RYUKYU IS									ILES RYU-KYU	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	2	2	1	1	1	1		PROD.
		YIELD	173	254	280	243	263	233	168		REND.
18	SAUDI ARABIA									ARABIE SAOUD	
		AREA	3F	6	6	8	8F	8F	8F		SUP.
		PROD.	30F	82	82	108	100F	100F	100F		PROD.
		YIELD	100F	130	130	135	125F	125F	125F		REND.
	SYRIA									SYRIE	
		AREA	7	17	17	15	18	18	17		SUP.
		PROD.	60	133	135	126	162	184	192		PROD.
		YIELD	87	80	82	86	89	104	116		REND.

TABLE 34- TOMATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 34- TOMATES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	THAILAND									THAILANDE	
		AREA	1F	3	4	5F	5F	5F	5F		SUP.
		PROD.	2F	11	12	13F	13F	13F	13F		PROD.
		YIELD	29F	33	27	29F	29F	29F	29F		REND.
18	TURKEY									TURQUIE	
		AREA	...	57	57	62	63F	60F	68F		SUP.
		PROD.	...	1282	1282	1321	1330F	1347	1562		PROD.
		YIELD	...	223	223	212	210F	225F	231F		REND.
	TOTAL									TOTAL	
		AREA	108	178	189	188	197	204	207		SUP.
		PROD.	1244	2456	2733	2867	3162	3394	3549		PROD.
		YIELD	115	138	145	153	161	166	171		REND.
	AFRICA									AFRIQUE	
8,19	ALGERIA									ALGERIE	
		AREA	6	8	7	7	8	8	9F		SUP.
		PROD.	120	113	85	82	71	84	85F		PROD.
		YIELD	204	143	123	112	89	101	100F		REND.
15	DAHOMEY									DAHOMEY	
		AREA	1F	2	4	3F	3F	3F	3F		SUP.
		PROD.	3F	5	10	9F	9F	9F	9F		PROD.
		YIELD	19F	24	25	30F	30F	30F	30F		REND.
	ETHIOPIA									ETHIOPIE	
		AREA	1F	1F	1F	1F	1F	1F	1F		SUP.
		PROD.	6	9F	9F	9F	9F	9F	9F		PROD.
		YIELD	60F	91F	90F	90F	90F	90F	90F		REND.
19	GHANA									GHANA	
		AREA	3F	4	5	6	8	8	8F		SUP.
		PROD.	15F	18	25	30	43	41	41F		PROD.
		YIELD	50F	49	50	50	50	50	51F		REND.
	LIBYA									LIBYE	
		AREA	1F	5	6	6	7	7	7		SUP.
		PROD.	13F	55	75	86	101	123	129		PROD.
		YIELD	100F	115	130	140	150	176	184		REND.
	MADAGASCAR									MADAGASCAR	
		AREA	-	1F	1F	1F	1F	1F	1F		SUP.
		PROD.	1F	7	8	7F	5	5F	5F		PROD.
		YIELD	50F	100F	100F	100F	94F	94F	94F		REND.
	MAURITIUS									MAURICE	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	1F	5	5	6	10	9	9		PROD.
		YIELD	53F	56	71	100	135	110	109		REND.
	MOROCCO									MAROC	
		AREA	4F	13	16	17	16	16F	16F		SUP.
		PROD.	70	233	325	302	277	245	250F		PROD.
		YIELD	167F	175	204	178	173	153F	156F		REND.
11	MOZAMBIQUE									MOZAMBIQUE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	1	2F	2F	2F	2F	2F		PROD.
		YIELD	46	56	64F	63F	63F	63F	63F		REND.
	SOUTH AFRICA									AFRIQUE SUD	
		AREA	5F	7F	7F	7F	7F	8F	8F		SUP.
		PROD.	83F	136F	145F	150F	140F	160F	160F		PROD.
		YIELD	151F	194F	207F	214F	200F	213F	213F		REND.
16	SWAZILAND									SWAZILAND	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	-	2	3F	3F	3F	3F	3F		PROD.
		YIELD	-	87	116F	128F	128F	128F	128F		REND.
5	TUNISIA									TUNISIE	
		AREA	2	9	12	13F	12F	11F	11F		SUP.
		PROD.	20	94	124	149	119	108	108F		PROD.
		YIELD	85	106	106	115F	104F	98F	98F		REND.
8	U.A.R.									R.A.U.	
		AREA	28	72	80	86	88	98	101		SUP.
		PROD.	396	1069	1242	1366	1230	1496	1547		PROD.
		YIELD	144	150	155	160	139	152	153		REND.
	TOTAL									TOTAL	
		AREA	51	122	140	148	152	162	166		SUP.
		PROD.	708	1760	2058	2201	2019	2294	2357		PROD.
		YIELD	139	144	147	149	133	142	142		REND.
	OCEANIA									OCEANIE	
	AUSTRALIA									AUSTRALIE	
		AREA	7	7	7	7	7	7	7F		SUP.
		PROD.	100	145	162	176	156	157	168F		PROD.
		YIELD	136	215	240	244	223	222	240F		REND.
12,15	NEW ZEALAND									N-ZELANDE	
		AREA	1F	1	1	1	1	1	1		SUP.
		PROD.	22F	46	50	47	43	57	57		PROD.
		YIELD	300F	447	461	519	429	473	467		REND.
	TOTAL									TOTAL	
		AREA	8	8	8	8	8	8	8		SUP.
		PROD.	122	191	212	223	199	214	225		PROD.
		YIELD	153	239	265	279	249	268	281		REND.

TABLE 34- TOMATOES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 34- TOMATES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	WORLD TOTAL								TOT MONDIAL
	AREA	932	1213	1219	1278	1306	1350	1334	SUP.
	PROD.	12218	22100	23819	25156	26424	28672	27311	PROD.
	YIELD	131	182	195	197	202	212	205	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	235	384	388	411	410	424	437	SUP.
	PROD.	3886	8205	9007	9769	10008	10139	10479	PROD.
	YIELD	165	214	232	238	244	239	240	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	266	191	180	195	206	220	181	SUP.
	PROD.	3992	5450	5434	5497	6023	7552	5593	PROD.
	YIELD	150	285	302	282	292	343	309	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	105	146	136	142	146	145	145	SUP.
	PROD.	903	1719	1902	2091	2213	2279	2278	PROD.
	YIELD	86	118	140	147	152	157	157	REND.
	NEAR EAST								PROCHEORIENT
	AREA	109	206	222	228	238	256	261	SUP.
	PROD.	1420	3023	3360	3533	3542	3964	4227	PROD.
	YIELD	130	147	151	155	149	155	162	REND.
	FAR EAST								EXTREMORIENT
	AREA	27	48	53	52	54	53	54	SUP.
	PROD.	213	558	690	786	951	1049	998	PROD.
	YIELD	79	116	130	151	176	198	185	REND.
	AFRICA								AFRIQUE
	AREA	23	46	54	56	57	57	58	SUP.
	PROD.	318	635	741	749	688	675	681	PROD.
	YIELD	138	138	137	134	121	118	117	REND.
	OCEANIA								OCEANIE
	AREA	8	8	8	8	8	8	8	SUP.
	PROD.	122	191	212	223	199	214	225	PROD.
	YIELD	153	239	265	279	249	268	281	REND.

F = FIELD CROPS
O = OTHER CROPS

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - FIELD CROPS ONLY
2 - MAINLY UNDER GLASS
3 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
4 - UNDER GLASS
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - RELATES TO CROPS GROWN MAINLY FOR SALE
7 - PRODUCTION REFERS TO ACTUAL SALES
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - 1950 (FIRST AVERAGE)
10 - COLLECTIVE AND STATE FARMS ONLY
11 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
12 - INCLUDES CROPS GROWN UNDER GLASS
13 - PROCUREMENTS FROM STATE AND PRIVATE FARMS
14 - 1951 (FIRST AVERAGE)
15 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
16 - 1961 (SECOND AVERAGE)
17 - 1952 (FIRST AVERAGE)
18 - 1965 (SECOND AVERAGE)
19 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - CULTURES DE PLEIN CHAMP SEULEMENT
2 - PRINCIPALEMENT CULTURES SOUS VERRE
3 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
4 - CULTURES SOUS VERRE
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
7 - LA PRODUCTION SE RAPPORTE AUX VENTES EFFECTIVES
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - 1950 (PREMIERE MOYENNE)
10 - EXPLOITATIONS COLLECTIVES ET FERMES D ETAT SEULEMENT
11 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
12 - COMPREND LES CULTURES SOUS VERRE
13 - RAMASSAGES DANS LES FERMES D ETAT ET LES FERMES PRIVEES
14 - 1951 (PREMIERE MOYENNE)
15 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
16 - 1961 (DEUXIEME MOYENNE)
17 - 1952 (PREMIERE MOYENNE)
18 - 1965 (DEUXIEME MOYENNE)
19 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 35- CABBAGES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 35- CHOUX

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	ALBANIA									ALBANIE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2F	4F	4F	4F	4F	4F	4F		PROD.
		YIELD	101F	101F	101F	103F	103F	100F	100F		REND.
1, 2	AUSTRIA									AUTRICHE	
		AREA	5	3	4	3	3	3	2		SUP.
		PROD.	162	133	150	139	112	117	95		PROD.
		YIELD	350	410	349	455	400	403	383		REND.
2	BELGIUM									BELGIQUE	
		AREA	1	1	1	1	1	1	1		SUP.
		PROD.	28	34	41	42	47	43	51		PROD.
		YIELD	536	447	535	531	588	559	459		REND.
	BULGARIA									BULGARIE	
		AREA	2F	3	2	3	3	3	3		SUP.
		PROD.	137F	172	146	247	191	182	180		PROD.
		YIELD	603F	665	596	744	662	619	545		REND.
	CZECHOSLVK									TCHECOSLOV	
	F									F	
		AREA	7F	8	7	7	6	6	7F		SUP.
		PROD.	180F	176	181	242	199	179	215F		PROD.
		YIELD	258F	226	252	327	334	306	303F		REND.
	O									O	
		AREA	5F	4F	3F	3F	3F	3F	4F		SUP.
		PROD.	119F	103	70	84	84	97	115F		PROD.
		YIELD	255F	230F	250F	325F	332F	305F	303F		REND.
3	DENMARK									DANEMARK	
		AREA	2	2	2	2	2	2	2		SUP.
		PROD.	63	44	37	46	43	37	41		PROD.
		YIELD	319	250	239	240	272	237	216		REND.
	FINLAND									FINLANDE	
		AREA	1F	1	1	1	1	1	1		SUP.
		PROD.	15F	14	16	13	15	13	11		PROD.
		YIELD	214F	248	260	231	291	249	210		REND.
	FRANCE									FRANCE	
	F									F	
		AREA	23	16	15	14	13	13	13F		SUP.
		PROD.	531	370	372	358	342	323	320F		PROD.
		YIELD	226	231	256	260	257	252	250F		REND.
	O									O	
		AREA	6F	6	5	5	5	5	5F		SUP.
		PROD.	140F	150	121	115	108	106	115		PROD.
		YIELD	233F	234	234	230	220	211	230F		REND.
	GERMANY									ALLEMAGNE	
3	EASTERN									ORIENTALE	
		AREA	19	14	13	13	12	10	10		SUP.
		PROD.	423	318	314	370	361	271	256		PROD.
		YIELD	217	221	251	278	304	269	246		REND.
3, 4	FEDERAL REP									REP. FED.	
		AREA	22	17	15	17	16	14	15		SUP.
		PROD.	579	496	421	600	565	514	481		PROD.
		YIELD	266	295	279	357	358	357	329		REND.
	GREECE									GRECE	
		AREA	3	7	7	7	7	8*	7*		SUP.
		PROD.	54	82	96	106	103	113*	130*		PROD.
		YIELD	180	121	135	151	142	140*	178*		REND.
	HUNGARY									HONGRIE	
	F									F	
		AREA	8	7	7	7	5	7	8		SUP.
		PROD.	104	107	139	146	84	130	137		PROD.
		YIELD	132	160	196	199	178	197	182		REND.
	O									O	
		AREA	6F	4F	3F	3F	3F	3F	3F		SUP.
		PROD.	82F	58	58	59	59	55	52		PROD.
		YIELD	131F	152F	196F	199F	179F	197F	182F		REND.
	IRELAND									IRLANDE	
		AREA	3	5F	5F	5F	5F	5F	5F		SUP.
		PROD.	138	122F	126F	125F	125F	125F	127F		PROD.
		YIELD	461	263F	270F	270F	270F	268F	273F		REND.
	ITALY									ITALIE	
		AREA	50	48	45	45	45	44	42		SUP.
		PROD.	611	791	792	793	816	804	836		PROD.
		YIELD	121	173	178	178	182	182	200		REND.
2	LUXEMBOURG									LUXEMBOURG	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	1	1	1	2	2F	2F		PROD.
		YIELD	305	385	500	521	600	600F	600F		REND.
5, 6	MALTA									MALTE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2	1	1	1	1	2	1		PROD.
		YIELD	136	87	86	87	118	238	84		REND.
7, 8	NETHERLANDS									PAYS-BAS	
		AREA	9	11	13	14	16	14	16		SUP.
		PROD.	160	211	231	277	303	244	291		PROD.
		YIELD	174	188	173	194	194	169	186		REND.
9	NORWAY									NORVEGE	
		AREA	2	2	2	2	2	2	2		SUP.
		PROD.	62	49	50	60	54	52	56		PROD.
		YIELD	330	297	294	340	314	297	320		REND.
8	POLAND									POLOGNE	
		AREA	41	61	65	66	52	61	63		SUP.
		PROD.	1068	1533	1764	1805	1454	1239	1383		PROD.
		YIELD	258	253	272	275	280	204	218		REND.

TABLE 35- CABBAGES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 35- CHOUX

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4,10	ROMANIA								ROUMANIE
	AREA	17	26	23	27	24	26	23	SUP.
	PROD.	234	438	374	592	498	625	473	PROD.
	YIELD	135	169	161	221	208	244	202	REND.
	SPAIN								ESPAGNE
	AREA	28	30	29	30	29	31	31	SUP.
	PROD.	762	804	762	764	748	777	773	PROD.
	YIELD	271	269	262	259	256	254	250	REND.
5	SWEDEN								SUEDE
	AREA	1	1	1	1	1	1F	1F	SUP.
	PROD.	30	37	36	46	44	27	19	PROD.
	YIELD	315	415	443	510	501	402F	300F	REND.
2,11	SWITZERLAND								SUISSE
	AREA	3	1	1	1	1	1F	1	SUP.
	PROD.	51	36	28	31	28	25	25	PROD.
	YIELD	175	396	421	455	447	460F	456	REND.
3	U.K.								ROYAUME-UNI
	AREA	56	47	41	41	44	47	50	SUP.
	PROD.	878	779	797	830	815	839	943	PROD.
	YIELD	157	167	193	203	185	179	189	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	27	37	38	40	39	41	41	SUP.
	PROD.	335	500	482	610	539	633	611	PROD.
	YIELD	123	137	128	154	137	154	149	REND.
	TOTAL								TOTAL
	AREA	350	359	348	358	338	352	356	SUP.
	PROD.	6957	7564	7610	8506	7744	7578	7743	PROD.
	YIELD	199	211	219	238	229	215	218	REND.
12	U.S.S.R.								U.R.S.S.
	AREA	294	...	...	...	...	...	...	SUP.
	PROD.	...	...	...	...	...	...	...	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	3	3	3	3	3	3	3	SUP.
	PROD.	57	55	65	62	61	67	63	PROD.
	YIELD	203	196	230	209	227	235	222	REND.
	DOMINIC REP								REP DOMINIC
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	1	2	2	2	2	2	2F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	GUADELOUPE								GUADELOUPE
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	2	2F	2F	2F	PROD.
	YIELD	...	115	125	122	122F	133F	133F	REND.
	HONDURAS								HONDURAS
	AREA	1	2	2	2F	2F	2F	2F	SUP.
	PROD.	2	3	3	3F	3F	3F	3F	PROD.
	YIELD	14	14	14	14F	14F	14F	14F	REND.
13	JAMAICA								JAMAIQUE
	AREA	1	1	1	1F	1F	1F	1F	SUP.
	PROD.	5	7	6	6F	6F	6F	6F	PROD.
	YIELD	42	65	88	88F	88F	68F	89F	REND.
2	PUERTO RICO								PORTO RICO
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	5	3	2	2	2	2	2F	PROD.
	YIELD	77	92	81	81	91	93	92F	REND.
14	TRINIDAD TOB								TRINITE-TOB
	AREA	...	-	...	...	...	...	...	SUP.
	PROD.	...	2	2F	2F	...	...	...	PROD.
	YIELD	...	250	...	...	...	...	...	REND.
3	U.S.A.								ETATS-UNIS
	AREA	85	68	65	64	67	63	63	SUP.
	PROD.	1348	1187	1194	1143	1276	1233	1183	PROD.
	YIELD	160	176	183	178	190	195	187	REND.
	S AMERICA								AMERIQUESUD
	BOLIVIA								BOLIVIE
	AREA	...	2F	3F	3F	...	3F	...	SUP.
	PROD.	...	12F	13F	13F	...	13F	...	PROD.
	YIELD	...	50F	51F	51F	...	51F	...	REND.
	CHILE								CHILI
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	17F	29F	30F	31F	31F	30F	30F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	ECUADOR								EQUATEUR
	AREA	2F	3	2	2	2	2F	2F	SUP.
	PROD.	30F	97	87	109	109	109F	110F	PROD.
	YIELD	135F	367	421	521	526	517F	524F	REND.
15	PERU								PEROU
	AREA	...	3	3	4	4	3	...	SUP.
	PROD.	...	31	31	57	58	38	...	PROD.
	YIELD	...	123	123	146	151	123	...	REND.
5,16	URUGUAY								URUGUAY
	AREA	-	1	1F	-	1F	1F	...	SUP.
	PROD.	1	3	2F	1	3F	3F	...	PROD.
	YIELD	35	68	38F	74	38F	39F	...	REND.
	VENEZUELA								VENEZUELA
	AREA	...	...	...	...	...	1	1	SUP.
	PROD.	...	...	...	...	...	14	14	PROD.
	YIELD	...	...	...	...	...	200	201	REND.

TABLE 35- CABBAGES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 35- CHOUX

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	ASIA									ASIE	
	CEYLON									CEYLAN	
		AREA	1F	3	4	3	3	2	2		SUP.
		PROD.	3F	16	7	10	14	14	15		PROD.
		YIELD	40F	54	18	34	44	63	67		REND.
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	16	22	21	22	23	24	25		SUP.
		PROD.	169	231	237	220	246	297	345		PROD.
		YIELD	105	107	110	102	108	123	137		REND.
2	CYPRUS									CHYPRE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2	4	4	3	4	4	4		PROD.
		YIELD	208	151	208	228	267F	290	286F		REND.
3	HONG KONG									HONG-KONG	
		AREA	1F	1F	1F	1F	1F	1F	1F		SUP.
		PROD.	13	36	32	32	31	31F	31F		PROD.
		YIELD	209F	240F	250F	251F	246F	248F	248F		REND.
11	IRAQ									IRAK	
		AREA	...	1	1	1	1	1	1		SUP.
		PROD.	...	9	14	15	15	15	15		PROD.
		YIELD	...	125	137	134	136	137	135		REND.
2	ISRAEL									ISRAEL	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	10	11	12	13	10	14	11		PROD.
		YIELD	211	196	191	189	172	185	194		REND.
	JAPAN									JAPON	
		AREA	61	109	117	120	117	120	117		SUP.
		PROD.	1040	2710	3163	3374	3405	3660	3821		PROD.
		YIELD	170	248	271	282	292	322	327		REND.
5	JORDAN									JORDANIE	
		AREA	-	1	1	1F	1	1	-		SUP.
		PROD.	5	11	13	12F	14	10	6		PROD.
		YIELD	109	158	188	171F	200	185	169		REND.
	KOREA REP.									COREE REP	
		AREA	30	36	40	40	50	53	70		SUP.
		PROD.	372	444	508	552	643	738	846		PROD.
		YIELD	124	125	126	137	128	141	121		REND.
5	LEBANON									LIBAN	
		AREA	1	1	1	1	2	2	2*		SUP.
		PROD.	11	17	17	18	26	25	26*		PROD.
		YIELD	233	217	166	179	165	162	161*		REND.
5	PHILIPPINES									PHILIPPINES	
		AREA	3	5	4	4	4	4	5		SUP.
		PROD.	25	34	32	32	35	31	36		PROD.
		YIELD	85	69	77	74	79	72	66		REND.
2, 6	RYUKYU IS									ILES RYU-KYU	
		AREA	1	-	-	-	-	1	-		SUP.
		PROD.	12	8	10	10	14	15	10		PROD.
		YIELD	202	265	267	280	297	284	301		REND.
11	SYRIA									SYRIE	
		AREA	...	1	1	2	2	2	2		SUP.
		PROD.	...	22	25	25	24	23	23		PROD.
		YIELD	...	159	175	164	143	147	141		REND.
	THAILAND									THAILANDE	
		AREA	...	29	29	32F	32F	32F	...		SUP.
		PROD.	...	149	162	173F	174F	174F	...		PROD.
		YIELD	...	51	55	54F	54F	54F	...		REND.
15	TURKEY									TURQUIE	
		AREA	...	14	14	14	...	...	...		SUP.
		PROD.	...	304	304	308	...	474	472		PROD.
		YIELD	...	224	224	215	...	...	...		REND.
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
		AREA	...	...	...	2	1	...	...		SUP.
		PROD.	...	...	...	29F	24F	...	...		PROD.
		YIELD	...	...	...	187F	187F	...	...		REND.
6	MAURITIUS									MAURICE	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	4	4	4	3	3	3		PROD.
		YIELD	...	252	101	258	256	238	244		REND.
	SOUTH AFRICA									AFRIQUE SUD	
		AREA	...	...	...	...	...	...	...		SUP.
		PROD.	...	57	63F	65F	70F	85F	...		PROD.
		YIELD	...	...	...	...	...	...	...		REND.
6	TUNISIA									TUNISIE	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	4	4	3	4	4	4F		PROD.
		YIELD	...	200	196	155F	185F	185F	185F		REND.
2	U.A.R.									R.A.U.	
		AREA	5	10	10	10	9	11	11		SUP.
		PROD.	116	239	242	244	204	253	249		PROD.
		YIELD	232	246	243	248	222	232	228		REND.
	OCEANIA									OCEANIE	
	AUSTRALIA									AUSTRALIE	
		AREA	3	2	2	3	2	3	3F		SUP.
		PROD.	84	66	70	77	70	74	75F		PROD.
		YIELD	271	274	293	309	291	285	300F		REND.
	NEW ZEALAND									N-ZELANDE	
		AREA	...	1	2	2	2	2	2		SUP.
		PROD.	...	32	36	34	34	34	40		PROD.
		YIELD	...	224	223	212	211	210	219		REND.

TABLE 35- CABBAGES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 35- CHOUX

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

F = FIELD CROPS
O = OTHER CROPS

1 - FIELD CROPS ONLY
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - GROWN MAINLY FOR SALE
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - PRODUCTION REFERS TO ACTUAL SALES
8 - 1950 (FIRST AVERAGE)
9 - FROM 1948 THROUGH 1958 INCLUDES CAULIFLOWERS
10 - AREA REFERS TO MAIN CROPS ONLY,PRODUCTION INCLUDES SUCCESSIVE CROPS
11 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
12 - COLLECTIVE AND STATE FARMS ONLY
13 - 1951 (FIRST AVERAGE)
14 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
15 - 1965 (SECOND AVERAGE)
16 - 1961 (SECOND AVERAGE)

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - CULTURES DE PLEIN CHAMP SEULEMENT
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - LA PRODUCTION SE RAPPORTE AUX VENTES EFFECTIVES
8 - 1950 (PREMIERE MOYENNE)
9 - DEPUIS 1948 JUSQU A 1958 Y COMPRIS LES CHOUX-FLEURS
10 - LA SUPERFICIE SE RAPPORTE A LA CULTURE PRINCIPALE;LA PRODUCTION COMPREND EGALEMENT LES CULTURES SUCCESSIVES
11 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
12 - EXPLOITATIONS COLLECTIVES ET FERMES D ETAT SEULEMENT
13 - 1951 (PREMIERE MOYENNE)
14 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
15 - 1965 (DEUXIEME MOYENNE)
16 - 1961 (DEUXIEME MOYENNE)

TABLE 36- CAULIFLOWERS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 36- CHOUX-FLEURS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1	BELGIUM									BELGIQUE	
		AREA	1	1	1	1	1	1	1		SUP.
		PROD.	45	56	58	50	59	46	47		PROD.
		YIELD	884	922	918	795	900	699	359		REND.
	CZECHOSLVK									TCHECOSLOV	
	F									F	
		AREA	1F	2	2	2	2	2	2		SUP.
		PROD.	22F	40	55	55	50	51	50		PROD.
		YIELD	151F	193	248	244	238	256	217		REND.
	O									O	
		AREA	2F	3F	2F	1F	2F	1F	2F		SUP.
		PROD.	23F	41	37	34	40	35	35F		PROD.
		YIELD	115F	158F	250F	244F	227F	256F	216F		REND.
2	DENMARK									DANEMARK	
		AREA	1	1	1	1	1	1	1		SUP.
		PROD.	7	10	11	11	11	11	11		PROD.
		YIELD	82	119	123	120	119	115	110		REND.
	FINLAND									FINLANDE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1F	1	1	2	1	2	2		PROD.
		YIELD	70F	76	78	83	92	91	90		REND.
	FRANCE									FRANCE	
	F									F	
		AREA	16	22	21	21	24	24	23F		SUP.
		PROD.	177	248	242	198	275	263	265		PROD.
		YIELD	114	114	114	93	115	111	115F		REND.
	O									O	
		AREA	5F	7	6	6	6	6	6F		SUP.
		PROD.	113F	129	119	119	117	98	103		PROD.
		YIELD	223F	194	199	199	202	169	176F		REND.
	GERMANY									ALLEMAGNE	
2, 3	EASTERN									ORIENTALE	
		AREA	2	3	3	3	3	3	3		SUP.
		PROD.	27	63	64	64	61	60	71		PROD.
		YIELD	120	202	216	222	229	223	231		REND.
2, 3	FEDERAL REP									REP. FED.	
		AREA	4	4	4	4	5	4	4		SUP.
		PROD.	61	72	72	90	101	98	83		PROD.
		YIELD	161	182	181	209	220	226	216		REND.
	GREECE									GRECE	
		AREA	2	3	3	3	3	3*	3*		SUP.
		PROD.	32	27	29	33	31	34*	35*		PROD.
		YIELD	146	94	106	127	116	117*	121*		REND.
	HUNGARY									HONGRIE	
	F									F	
		AREA	1F	2	2	3	3	3	3F		SUP.
		PROD.	10F	20	23	32	27	29	33F		PROD.
		YIELD	77F	98	101	109	105	114	118F		REND.
	O									O	
		AREA	3F	3F	2F	2F	1F	2F	1F		SUP.
		PROD.	26F	28	21	19	14	15	16F		PROD.
		YIELD	76F	94F	103F	114F	113F	88F	121F		REND.
	ITALY									ITALIE	
		AREA	28	36	37	38	39	40	41		SUP.
		PROD.	451	637	693	677	716	751	756		PROD.
		YIELD	164	177	189	177	181	188	185		REND.
4, 5	MALTA									MALTE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	5	2	2	2	4	5	2		PROD.
		YIELD	104	74	69	72	160	195	93		REND.
6	NETHERLANDS									PAYS-BAS	
		AREA	4F	4	4	5	5	4	4		SUP.
		PROD.	72	54	50	49	60	53	53		PROD.
		YIELD	160F	121	113	106	128	118	120		REND.
	NORWAY									NORVEGE	
		AREA	...	1	1	1	1	1	1F		SUP.
		PROD.	...	8	9	9	10	9	9		PROD.
		YIELD	...	139	142	141	141	133	134F		REND.
5	POLAND									POLOGNE	
		AREA	1F	7	9	11	11	11	12		SUP.
		PROD.	9F	82	112	131	140	127	141		PROD.
		YIELD	120F	124	124	119	127	116	118		REND.
	SPAIN									ESPAGNE	
		AREA	6	10	10	10	10	10	10		SUP.
		PROD.	160	260	254	263	248	243	239		PROD.
		YIELD	259	259	262	261	253	245	241		REND.
2, 4	SWEDEN									SUEDE	
		AREA	1	-	-	1	-	-	-		SUP.
		PROD.	8	5	5	7	8	7	7		PROD.
		YIELD	87	112	120	125	156	183	240		REND.
1, 7	SWITZERLAND									SUISSE	
		AREA	2	1	-	-	-	-	-		SUP.
		PROD.	31	15	12	12	11	11	11		PROD.
		YIELD	150	233	312	319	317	314	314		REND.
2	U.K.									ROYAUME-UNI	
		AREA	17	18	18	16	18	18	17		SUP.
		PROD.	240	294	344	337	358	308	301		PROD.
		YIELD	144	165	196	206	195	167	180		REND.
	CHANNEL IS									ANGLO-NORM	
		AREA	...	1	1	1	1	1	1		SUP.
		PROD.	...	12	17	6	16	16	17		PROD.
		YIELD	...	217	279	99	226	217	211		REND.

TABLE 36- CAULIFLOWERS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 36- CHOUX-FLEURS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	95	126	127	130	136	135	135	SUP.
	PROD.	1515	2090	2230	2200	2358	2272	2287	PROD.
	YIELD	160	166	176	169	173	168	169	REND.
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	1	1	1	1	1	1	2	SUP.
	PROD.	13	15	17	15	17	16	19	PROD.
	YIELD	128	125	127	123	125	109	119	REND.
2	U.S.A.								ETATS-UNIS
	AREA	13	11	10	10	11	11	10	SUP.
	PROD.	217	115	112	114	110	119	111	PROD.
	YIELD	167	106	112	109	105	111	107	REND.
	S AMERICA								AMERIQUESUD
	CHILE								CHILI
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	11F	19F	21F	22F	23F	23F	23F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
8	ECUADOR								EQUATEUR
	AREA	1	1	1	1	-	1F	1F	SUP.
	PROD.	2	12	10	16	13	13F	13F	PROD.
	YIELD	30	149	170	261	284	260F	260F	REND.
	PERU								PEROU
	AREA	...	...	...	1	1	1	...	SUP.
	PROD.	...	...	...	22	19	8	...	PROD.
	YIELD	...	...	...	204	172	124	...	REND.
	VENEZUELA								VENEZUELA
	AREA	...	...	...	...	...	-	-	SUP.
	PROD.	...	...	...	...	...	1	2	PROD.
	YIELD	...	...	...	...	...	100	113	REND.
	ASIA								ASIE
9	CHINA TAIWAN								CHINE TAIWAN
	AREA	...	2	2	3	4	4	5	SUP.
	PROD.	...	16	18	29	39	46	66	PROD.
	YIELD	...	93	93	104	109	117	135	REND.
1	CYPRUS								CHYPRE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	3	3*	3	3	4	3	PROD.
	YIELD	175	141	152	158	150	209	150F	REND.
7	IRAQ								IRAK
	AREA	...	-	-	-	-	-	1F	SUP.
	PROD.	...	3	5	4	5	5	6F	PROD.
	YIELD	...	103	106	78	105	111	110F	REND.
3	ISRAEL								ISRAEL
	AREA	1	1	1	1	1	1	1	SUP.
	PROD.	5	6	6	7	5	6	6	PROD.
	YIELD	103	102	97	95	90	79	88	REND.
9	JAPAN								JAPON
	AREA	...	1	1	1	2	2	2	SUP.
	PROD.	...	15	19	25	30	35	42	PROD.
	YIELD	...	181	173	187	190	175	210	REND.
4	JORDAN								JORDANIE
	AREA	1	2	2	1	2	1	1	SUP.
	PROD.	7	21	26	22	31	22	12	PROD.
	YIELD	83	126	134	149	202	221	169	REND.
4	LEBANON								LIBAN
	AREA	-	-	-	-	-	1	1*	SUP.
	PROD.	5	3	3*	3*	3	3	3*	PROD.
	YIELD	161	110	67*	61*	63	64	64*	REND.
9	SYRIA								SYRIE
	AREA	...	1	1	1	1	1	1	SUP.
	PROD.	...	7	8	8	8	9	11	PROD.
	YIELD	...	136	136	147	148	145	136	REND.
	THAILAND								THAILANDE
	AREA	...	4	3	3F	3F	3F	3F	SUP.
	PROD.	...	21	18	20F	20F	20F	20F	PROD.
	YIELD	...	56	60	59F	59F	59F	59F	REND.
10	TURKEY								TURQUIE
	AREA	...	2	2	2	...	...	...	SUP.
	PROD.	...	37	37	22	...	23	23	PROD.
	YIELD	...	195	195	109	...	...	...	REND.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	AREA	...	...	...	2	1	...	...	SUP.
	PROD.	...	...	...	28F	23F	...	...	PROD.
	YIELD	...	...	...	180F	180F	...	...	REND.
5	MAURITIUS								MAURICE
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	1	1	1	-	PROD.
	YIELD	...	137	110	107	110	107	106	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	...	16	16F	17F	16F	16F	16F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
5	TUNISIA								TUNISIE
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	3	4F	4F	3F	3F	3F	PROD.
	YIELD	...	198	200F	200F	187F	150F	150F	REND.

TABLE 36- CAULIFLOWERS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 36- CHOUX-FLEURS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
									R.A.U.
1	U.A.R.								
	AREA	2	2	3	3	2	3	3	SUP.
	PROD.	29	52	59	62	50	69	66	PROD.
	YIELD	162	230	230	233	225	205	196	REND.
									OCEANIE
	OCEANIA								
	AUSTRALIA								AUSTRALIE
	AREA	3	3	3	3	3	3	3F	SUP.
	PROD.	85	75	75	78	74	70	72F	PROD.
	YIELD	286	280	284	305	294	273	277F	REND.
									N-ZELANDE
	NEW ZEALAND								
	AREA	1F	1	1	2	2	2	1	SUP.
	PROD.	22F	29	27	32	32	33	31	PROD.
	YIELD	200F	206	193	215	214	218	222	REND.

F = FIELD CROPS
O = OTHER CROPS

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - GROWN MAINLY FOR SALE
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - PRODUCTION REFERS TO ACTUAL SALES
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - 1952 (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1965 (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - LA PRODUCTION SE RAPPORTE AUX VENTES EFFECTIVES
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - 1952 (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1965 (DEUXIEME MOYENNE)

TABLE 37- GREEN BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 37- HARICOTS VERTS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	U								U
	AREA	-	-	-	-	1	1	1	SUP.
	PROD.	3F	4	5	5	7	5	9	PROD.
	YIELD	100F	107	112	114	119	102	116	REND.
1	BELGIUM								BELGIQUE
	U								U
	AREA	-	2	1	2	2	1	2	SUP.
	PROD.	11	42	44	36	59	45	50F	PROD.
	YIELD	245	250	300	170	315	306	240F	REND.
	BULGARIA								BULGARIE
	U								U
	AREA	3F	6	6	7	7	7	6	SUP.
	PROD.	18F	34	30	42	41	31	33	PROD.
	YIELD	56F	57	50	64	63	46	59	REND.
	CZECHOSLVK								TCHECOSLOV
	U								U
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	2F	3	3	3	3	2	3	PROD.
	YIELD	49F	45	42	48	42	40	47	REND.
2	DENMARK								DANEMARK
	U								U
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	2	2	2	2	PROD.
	YIELD	110	52	51	72	75	64	56	REND.
	FRANCE								FRANCE
	S/F								S/F
	AREA	18	22	21	24	24	23	23F	SUP.
	PROD.	65	133	135	161	153	142	141	PROD.
	YIELD	37	62	63	68	64	62	62F	REND.
	S/O								S/O
	AREA	7F	8	7	8	7	8	8F	SUP.
	PROD.	40F	50	49	54	51	58	52	PROD.
	YIELD	57F	62	67	69	69	73	69F	REND.
	G/F								G/F
	AREA	5F	6	7	7	8	9	8F	SUP.
	PROD.	30F	40	44	53	56	52	54F	PROD.
	YIELD	60F	62	64	72	73	61	68F	REND.
	G/O								G/O
	AREA	2F	2	1	1	1	1	1F	SUP.
	PROD.	10F	10	9	9	8	10	10F	PROD.
	YIELD	50F	61	68	68	67	75	74F	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
2	U								U
	AREA	6	3	3	3	2	2	2	SUP.
	PROD.	42	17	16	17	14	11	9	PROD.
	YIELD	73	54	59	66	62	58	42	REND.
	FEDERAL REP								REP. FED.
2, 3	U								U
	AREA	5	8	7	9	9	7	7	SUP.
	PROD.	43	76	60	91	99	73	70	PROD.
	YIELD	83	92	85	105	111	105	95	REND.
	GREECE								GRECE
	U								U
	AREA	6	10	10	10	10	8	9	SUP.
	PROD.	35	43	48	51	57	59	60F	PROD.
	YIELD	58	44	49	52	56	71	65F	REND.
	HUNGARY								HONGRIE
	U/F								U/F
	AREA	1F	4	5	7	6	5	4	SUP.
	PROD.	4F	10	14	21	18	14	15	PROD.
	YIELD	29F	29	28	32	30	27	38	REND.
	U/O								U/O
	AREA	7F	10F	10F	10F	8F	9F	8F	SUP.
	PROD.	19F	26	29	33	24	25	28	PROD.
	YIELD	29F	26F	28F	32F	29F	27F	38F	REND.
	ITALY								ITALIE
	U								U
	AREA	41	42	43	44	45	45	45	SUP.
	PROD.	87	232	248	260	266	263	283	PROD.
	YIELD	21	55	58	59	60	63	64	REND.
	NETHERLANDS								PAYS-BAS
4, 5, 6	U								U
	AREA	4	4	3	3	4	4	5	SUP.
	PROD.	64	52	30	42	57	43	53	PROD.
	YIELD	161	126	101	124	144	113	106	REND.
	NORWAY								NORVEGE
	U								U
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	-	1	1	1	1	1	1	PROD.
	YIELD	60F	50	38	100	103	82	70F	REND.
	ROMANIA								ROUMANIE
7	U								U
	AREA	8F	10	12F	12F	12F	13	12	SUP.
	PROD.	16F	21	22F	22F	22F	32	39	PROD.
	YIELD	20F	20	18F	18F	18F	26	32	REND.
	SPAIN								ESPAGNE
	U								U
	AREA	6	16	18	17	17	16	15	SUP.
	PROD.	34	118	126	117	110	105	103	PROD.
	YIELD	60	74	71	70	66	65	67	REND.

TABLE 37- GREEN BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 37- HARICOTS VERTS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	SWEDEN								SUEDE
2	U								U
	AREA	1F	1	1	1	1	2	1	SUP.
	PROD.	2F	3	3	4	3	4	1	PROD.
	YIELD	20F	24	25	32	23	25	18	REND.
	SWITZERLAND								SUISSE
6	U								U
	AREA	2F	1	-	-	-	-	-	SUP.
	PROD.	13F	10	5	5	5	5	5	PROD.
	YIELD	65F	138	133	132	135	135	135	REND.
	U.K.								ROYAUME-UNI
2	U								U
	AREA	4	6	7	7	8	8	11	SUP.
	PROD.	43	60	66	73	89	74	114	PROD.
	YIELD	105	93	94	98	112	89	108	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	U								U
	AREA	3F	3F	3F	3F	3F	4F	4F	SUP.
	PROD.	12F	16	15	15	15	19	23	PROD.
	YIELD	40F	48F	51F	51F	51F	53F	56F	REND.
	TOTAL								TOTAL
	AREA	129	167	166	176	176	174	173	SUP.
	PROD.	581	1004	1003	1117	1160	1095	1156	PROD.
	YIELD	45	60	60	64	66	63	67	REND.
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	U								U
	AREA	3	9	11	10	11	9	9	SUP.
	PROD.	16	36	44	48	49	42	40	PROD.
	YIELD	47	40	42	48	44	45	44	REND.
	GUADELOUPE								GUADELOUPE
	U								U
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	2	3	3F	3F	3F	PROD.
	YIELD	...	113	83	82	82F	86F	86F	REND.
	MEXICO								MEXIQUE
	U								U
	AREA	3	7	7	7	7	7	7	SUP.
	PROD.	5	10	10	11	11	15	12	PROD.
	YIELD	15	15	16	16	16	22	17	REND.
	U.S.A.								ETATS-UNIS
2	S								S
	AREA	122	125	133	139	151	145	133	SUP.
	PROD.	481	625	667	638	750	724	667	PROD.
	YIELD	40	50	50	46	50	50	50	REND.
8	G								G
	AREA	50	40	39	44	44	47	38	SUP.
	PROD.	183	189	189	202	223	221	191	PROD.
	YIELD	37	47	49	46	51	47	51	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	S								S
	AREA	3	4	3	3	4	4	3	SUP.
	PROD.	10	25	23	24	27	31	24	PROD.
	YIELD	36	68	71	74	71	82	71	REND.
	G								G
	AREA	2	2	1	1	1	1	1	SUP.
	PROD.	4	6	5	5	5	4	4	PROD.
	YIELD	24	36	39	43	44	42	45	REND.
	CHILE								CHILI
	S								S
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	19F	33F	34F	35F	35F	35F	35F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	G								G
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	11F	18F	19F	20F	21F	21F	21F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	ECUADOR								EQUATEUR
7	U								U
	AREA	4F	5	5F	5F	5F	5F	5F	SUP.
	PROD.	2F	2	3F	3F	3F	3F	3F	PROD.
	YIELD	5F	5	5F	5F	5F	5F	5F	REND.
	PERU								PEROU
9	S								S
	AREA	...	1	1	1	1	1	...	SUP.
	PROD.	...	2	2	2	3	2	...	PROD.
	YIELD	...	19	19	32	33	34	...	REND.
9	G								G
	AREA	...	4	4	8	10	6	...	SUP.
	PROD.	...	7	7	14	18	11	...	PROD.
	YIELD	...	17	17	17	18	20	...	REND.
	VENEZUELA								VENEZUELA
	S								S
	AREA	...	...	...	...	...	1	1	SUP.
	PROD.	...	...	...	...	...	3	3	PROD.
	YIELD	...	...	...	...	...	50	50	REND.
	ASIA								ASIE
	CEYLON								CEYLAN
	U								U
	AREA	...	3	4	4	3	4	5	SUP.
	PROD.	...	7	3	6	6	8	9	PROD.
	YIELD	...	23	9	16	19	22	19	REND.

TABLE 37- GREEN BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 37- HARICOTS VERTS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	CHINA TAIWAN								CHINE TAIWAN
	U								U
	AREA	2	3	3	3	3	3	4	SUP.
	PROD.	11	19	22	21	22	21	36	PROD.
	YIELD	47	69	73	71	72	74	83	REND.
	HONG KONG								HONG-KONG
	U								U
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	...	3	3F	3F	3F	3F	3F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
6	IRAQ								IRAK
	U								U
	AREA	...	-	1	1	1	1	1F	SUP.
	PROD.	...	2	3	4	4	4	5F	PROD.
	YIELD	...	41	44	40	48	45	45F	REND.
5	ISRAEL								ISRAEL
	U								U
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	2	4	4	5	5	6	6	PROD.
	YIELD	46	66	78	66	69	71	75	REND.
	JAPAN								JAPON
	U								U
	AREA	5	11	12	12	12	12	12	SUP.
	PROD.	28	70	75	83	81	83	81	PROD.
	YIELD	56	66	66	69	68	69	68	REND.
	JORDAN								JORDANIE
	U								U
	AREA	...	1	1	1F	1	-	1	SUP.
	PROD.	...	6	4	5F	4	2	3	PROD.
	YIELD	...	78	77	77F	77	81	62	REND.
10	LEBANON								LIBAN
	U								U
	AREA	1F	1	1	1	1	2	2F	SUP.
	PROD.	6F	6	5	5	6	6	6F	PROD.
	YIELD	49F	54	45	49	43	42	42F	REND.
	SINGAPORE								SINGAPOUR
	U								U
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	1	1	1	1F	PROD.
	YIELD	...	97	100	100	100	100	99F	REND.
6	SYRIA								SYRIE
	U								U
	AREA	...	2	1	1	2	2	3	SUP.
	PROD.	...	7	5	7	7	15	15F	PROD.
	YIELD	...	39	37	51	37	63	60F	REND.
	THAILAND								THAILANDE
	U								U
	AREA	...	15	14	15F	15F	15F	...	SUP.
	PROD.	...	32	33	34F	34F	35F	...	PROD.
	YIELD	...	22	23	23F	23F	23F	...	REND.
9	TURKEY								TURQUIE
	S								S
	AREA	...	33	33	35	...	...	...	SUP.
	PROD.	...	229	229	191	...	149	190	PROD.
	YIELD	...	69	69	54	...	...	...	REND.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
6	U								U
	AREA	...	2	2	2	2	3	3F	SUP.
	PROD.	...	10	6	6	7	20	20F	PROD.
	YIELD	...	45	33	35	34	72	67F	REND.
	MAURITIUS								MAURICE
10	U								U
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	1	1	1	1	PROD.
	YIELD	...	24	24	24	25	26	24	REND.
	MOROCCO								MAROC
	U								U
	AREA	...	4	7	4	4	4F	4F	SUP.
	PROD.	...	13	17	11	8	10F	10F	PROD.
	YIELD	...	32	24	28	15	25F	25F	REND.
	REUNION								REUNION
6	U								U
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	1F	1F	1F	1F	PROD.
	YIELD	...	49	46	44F	50F	50F	50F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	U								U
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	...	25F	27F	28F	28F	28F	28F	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	TUNISIA								TUNISIE
7	U								U
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	1	1	1	1F	PROD.
	YIELD	...	41	38	40F	46F	38F	38F	REND.
	U.A.R.								R.A.U.
1	U								U
	AREA	3	13	16	12	18	16	14	SUP.
	PROD.	13	102	116	96	87	135	120	PROD.
	YIELD	38	80	71	82	47	82	84	REND.

TABLE 37- GREEN BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 37- HARICOTS VERTS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	U								U
	AREA	7	9	7	7	8	8	8F	SUP.
	PROD.	19	33	31	38	32	38	40F	PROD.
	YIELD	29	38	44	51	42	48	50F	REND.
	NEW ZEALAND								N-ZELANDE
	U								U
	AREA	...	1	1	1	1	1	1	SUP.
	PROD.	...	5	6	8	8	7	9	PROD.
	YIELD	...	66	69	72	63	81	77	REND.

S = SNAP OR STRING BEANS
G = GREEN-SHELLED BEANS
U = UNSPECIFIED BEANS HARVESTED GREEN

F = FIELD CROPS
O = OTHER CROPS

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - GROWN MAINLY FOR SALE
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - PRODUCTION REFERS TO ACTUAL SALES
5 - 1950 (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - GROWN MAINLY FOR SALE - BEANS FOR PROCESSING, ORIGINALLY REPORTED IN SHELLED WT., HAVE BEEN CONVERTED INTO BEANS IN SHELL AT 200%

9 - 1965 (SECOND AVERAGE)
10 - INCLUDING GREEN PEAS

S = HARICOTS VERTS (MANGE-TOUT OU A FILETS)
G = HARICOTS A ECOSSER
U = HARICOTS RECOLTES VERTS NON SPECIFIES

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - LA PRODUCTION SE RAPPORTE AUX VENTES EFFECTIVES
5 - 1950 (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - CULTIVES PRINCIPALEMENT POUR LA VENTE-LES HARICOTS DESTINES A LA TRANSFORMATION DONT LE POIDS ETAIT, DANS LES STATISTIQUES ORIGINALES, DONNE A L ETAT ECOSSE, ONT ETE CONVERTIS EN HARICOTS NON ECOSSES A 200%
9 - 1965 (DEUXIEME MOYENNE)
10 - Y COMPRIS LES PETITS POIS

TABLE 38 - GREEN PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 38 - PETITS POIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1	AUSTRIA									AUTRICHE	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	3F	6	6	9	8	9	10		PROD.
		YIELD	78F	72	64	77	75	71	86		REND.
2	BELGIUM									BELGIQUE	
		AREA	2	6	5	7	9	9	11		SUP.
		PROD.	47	79	59	44	133	129	145F		PROD.
		YIELD	249	127	120	61	157	145	129F		REND.
	BULGARIA									BULGARIE	
		AREA	3F	4	5	6	7	7	7		SUP.
		PROD.	11F	18	17	35	31	18	29		PROD.
		YIELD	41F	40	35	56	45	25	38		REND.
	CZECHOSLVK									TCHECOSLOV	
		AREA	2F	2	2	2	2	2	2		SUP.
		PROD.	8F	12	11	11	12	4	7		PROD.
		YIELD	44F	54	52	55	67	28	38		REND.
3	DENMARK									DANEMARK	
		AREA	1	2	2	3	3	3	3		SUP.
		PROD.	6	11	11	11	12	12	10		PROD.
		YIELD	78	47	46	37	44	47	38		REND.
	FINLAND									FINLANDE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	-	-	1	1	1	-	-		PROD.
		YIELD	27F	34	41	48	43	37	40		REND.
	FRANCE									FRANCE	
	F									F	
		AREA	25	39	37	39	44	44	46F		SUP.
		PROD.	127	291	290	314	383	367	373		PROD.
		YIELD	51	75	78	81	87	83	82F		REND.
	O									O	
		AREA	4F	4	3	3	2	3	2F		SUP.
		PROD.	25F	23	19	18	16	17	16		PROD.
		YIELD	63F	65	66	66	66	67	68F		REND.
	GERMANY									ALLEMAGNE	
3	EASTERN									ORIENTALE	
		AREA	5	4	3	3	4	4	4		SUP.
		PROD.	31	25	23	17	19	20	11		PROD.
		YIELD	59	64	67	51	52	53	29		REND.
3, 4	FEDERAL REP									REP. FED.	
		AREA	6	8	8	8	9	9	8		SUP.
		PROD.	46	76	67	78	98	92	83F		PROD.
		YIELD	83	93	87	100	107	104	101F		REND.
	GREECE									GRECE	
		AREA	1	4	5	5	4	4	4F		SUP.
		PROD.	2	9	13	12	12	11F	11F		PROD.
		YIELD	45	21	24	27	28	30F	30F		REND.
	HUNGARY									HONGRIE	
	F									F	
		AREA	7	17	17	19	21	21	23		SUP.
		PROD.	19	45	54	57	78	53	106		PROD.
		YIELD	26	27	32	30	38	25	46		REND.
	O									O	
		AREA	7F	10F	10F	8F	11F	12F	7F		SUP.
		PROD.	17F	27	32	24	41	29	31		PROD.
		YIELD	26F	27F	32F	30F	37F	25F	46F		REND.
	ITALY									ITALIE	
		AREA	33	51	51	51	53	53	53		SUP.
		PROD.	117	220	231	248	262	242	250		PROD.
		YIELD	36	43	46	48	49	46	47		REND.
5, 6	NETHERLANDS									PAYS-BAS	
		AREA	3F	6	4	6	7	7	7		SUP.
		PROD.	28	71	42	55	76	76	79		PROD.
		YIELD	108F	124	98	93	106	109	113		REND.
	NORWAY									NORVEGE	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	1	2	2	3	4	4	3		PROD.
		YIELD	42F	39	39	45	53	65	56		REND.
7	ROMANIA									ROUMANIE	
		AREA	8F	12	13F	14F	13F	14	15		SUP.
		PROD.	20F	28	30F	32F	31F	25	39		PROD.
		YIELD	25F	23	23F	23F	24F	18	26		REND.
	SPAIN									ESPAGNE	
		AREA	5	10	13	13	14	16	16		SUP.
		PROD.	15	42	68	84	84	104	96		PROD.
		YIELD	32	44	53	62	59	67	61		REND.
3	SWEDEN									SUEDE	
		AREA	3F	6	5	6	7	8	8		SUP.
		PROD.	12F	24	27	28	37	29	34		PROD.
		YIELD	41F	44	49	48	54	37	43		REND.
7	SWITZERLAND									SUISSE	
		AREA	2F	3	2	2	2	2	2		SUP.
		PROD.	12F	14	6	10	10	11	11		PROD.
		YIELD	68F	52	27	42	42	46	46		REND.
8	U.K.									ROYAUME-UNI	
		AREA	30	42	41	42	48	51	53		SUP.
		PROD.	201	435	413	489	505	503	560		PROD.
		YIELD	67	104	101	117	106	98	106		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	4F	6F	6F	6F	9F	7F	8F		SUP.
		PROD.	11F	18	19	22	34	27	31		PROD.
		YIELD	29F	32F	32F	36F	39F	36F	38F		REND.

TABLE 38 - GREEN PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 38 - PETITS POIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	TOTAL									TOTAL	
		AREA	152	237	234	245	271	278	281		SUP.
		PROD.	769	1482	1441	1602	1887	1782	1935		PROD.
		YIELD	51	63	62	65	70	64	69		REND.
6, 9	U.S.S.R.									U.R.S.S.	
		AREA	...	36	38	41	...	...	...		SUP.
		PROD.	...	80	91	112	...	...	...		PROD.
		YIELD	...	22	24	27	...	...	...		REND.
	N+C AMERICA									AMERIQUEN+C	
	CANADA									CANADA	
		AREA	17	22	24	20	21	24	21		SUP.
		PROD.	39	58	76	57	52	80	55		PROD.
		YIELD	23	26	32	28	25	33	26		REND.
	MEXICO									MEXIQUE	
		AREA	11	9	10	10	10	7	7		SUP.
		PROD.	13	13	14	15	15	15	12		PROD.
		YIELD	12	15	15	15	16	22	17		REND.
8	U.S.A.									ETATS-UNIS	
		AREA	177	171	180	177	186	184	164		SUP.
		PROD.	977	1206	1370	1159	1342	1324	1192		PROD.
		YIELD	55	70	76	66	72	72	73		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	11	12	14	14	10	11	10		SUP.
		PROD.	29	41	47	42	31	32	30		PROD.
		YIELD	26	35	34	31	32	30	29		REND.
10,11	BOLIVIA									BOLIVIE	
		AREA	1	3	3F	3F	...	...	...		SUP.
		PROD.	1	5	5F	5F	...	...	...		PROD.
		YIELD	14	15	15F	15F	...	...	...		REND.
	CHILE									CHILI	
		AREA	...	...	...	...	...	...	...		SUP.
		PROD.	16F	26F	29F	30F	30F	30F	30F		PROD.
		YIELD	...	...	...	...	...	...	...		REND.
7	ECUADOR									EQUATEUR	
		AREA	...	42	25F	25F	25F	25F	25F		SUP.
		PROD.	...	17	18F	18F	18F	18F	18F		PROD.
		YIELD	...	4	7F	7F	7F	7F	7F		REND.
12	PERU									PEROU	
		AREA	...	7	7	10	11	8	...		SUP.
		PROD.	...	21	21	28	32	23	...		PROD.
		YIELD	...	28	28	28	29	28	...		REND.
	ASIA									ASIE	
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	4	3	3	3	3	3	4		SUP.
		PROD.	11	9	12	12	15	10	16		PROD.
		YIELD	25	34	36	39	52	37	45		REND.
10	ISRAEL									ISRAEL	
		AREA	-	1	1	2	1	1	1		SUP.
		PROD.	1	5	8	10	7	7	6		PROD.
		YIELD	21	50	65	69	52	59	61		REND.
	JAPAN									JAPON	
		AREA	9	20	19	19	17	16	15		SUP.
		PROD.	52	101	101	99	85	87	81		PROD.
		YIELD	59	52	54	54	50	54	54		REND.
	JORDAN									JORDANIE	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	1	1	1F	-	-	-		PROD.
		YIELD	...	61	59	59F	61	68	50F		REND.
6	SYRIA									SYRIE	
		AREA	...	-	1	1	1	1	1F		SUP.
		PROD.	...	1	2	1	2	2	2F		PROD.
		YIELD	...	36	24	23	24	30	30F		REND.
12	TURKEY									TURQUIE	
		AREA	...	3	3	6	...	...	...		SUP.
		PROD.	...	25	25	15	...	26	31		PROD.
		YIELD	...	93	93	26	...	...	...		REND.
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
		AREA	...	...	...	1	2	...	...		SUP.
		PROD.	...	...	...	4F	11F	...	...		PROD.
		YIELD	...	...	...	50F	50F	...	...		REND.
	MOROCCO									MAROC	
		AREA	...	5	9	6	6	6F	6F		SUP.
		PROD.	...	13	13	23	13	20F	18F		PROD.
		YIELD	...	26	15	39	22	33F	30F		REND.
	SOUTH AFRICA									AFRIQUE SUD	
		AREA	...	...	...	...	...	...	...		SUP.
		PROD.	...	26F	26F	27F	27F	27F	27F		PROD.
		YIELD	...	...	...	...	...	...	...		REND.
7	TUNISIA									TUNISIE	
		AREA	...	1	1	1F	1F	1F	1F		SUP.
		PROD.	...	11	11	13	12	8	10F		PROD.
		YIELD	...	79	80	93F	83F	73F	91F		REND.
2	U.A.R.									R.A.U.	
		AREA	2	3	3	4	5	5	5		SUP.
		PROD.	16	23	26	32	27	31	30		PROD.
		YIELD	87	70	75	77	50	67	65		REND.

TABLE 38 - GREEN PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 38 - PETITS POIS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	20	24	27	27	23	25	25F	SUP.
	PROD.	39	91	104	122	93	120	125F	PROD.
	YIELD	20	37	39	46	40	49	50F	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	4F	5	5	6	5	7	10	SUP.
	PROD.	13F	18	18	19	21	27	35	PROD.
	YIELD	34F	34	36	32	39	39	35	REND.

F = FIELD CROPS
O = OTHER CROPS

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - FIELD CROPS ONLY
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - GROWN MAINLY FOR SALE
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - PRODUCTION REFERS TO ACTUAL SALES
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - GROWN MAINLY FOR SALE - PEAS FOR PROCESSING, ORIGINALLY REPORTED IN SHELLED WT., HAVE BEEN CONVERTED INTO PEAS IN THE SHELL AT 250%
9 - COLLECTIVE AND STATE FARMS ONLY (66)
10 - 1950 (FIRST AVERAGE)
11 - 1962 (SECOND AVERAGE)
12 - 1965 (SECOND AVERAGE)

1 - CULTURES DE PLEIN CHAMP SEULEMENT
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - LA PRODUCTION SE RAPPORTE AUX VENTES EFFECTIVES
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - CULTIVES PRINCIP. POUR LA VENTE-LES PETITS POIS DESTINES A LA TRANSFORMATION, DONT LE POIDS ETAIT, DANS LES STATISTIQUES ORIGINALES, DONNE A L ETAT ECOSSE, ONT ETE CONVERTIS EN PETITS POIS NON ECOSSES A 250%
9 - EXPLOITATIONS COLLECTIVES ET FERMES D ETAT SEULEMENT (66)
10 - 1950 (PREMIERE MOYENNE)
11 - 1962 (DEUXIEME MOYENNE)
12 - 1965 (DEUXIEME MOYENNE)

TABLE 39- CUCUMBERS AND GHERKINS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 39- CONCOMBRES ET CORNICHONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	AUSTRIA									AUTRICHE	
		AREA	1	2	2	2	3	3	2		SUP.
		PROD.	24	31	31	46	56	48	41		PROD.
		YIELD	210	163	163	204	218	190	195		REND.
3, 4	BELGIUM									BELGIQUE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	15F	15	11	16	21	24	21		PROD.
		YIELD	330F	376	336	394	493	539	530		REND.
	BULGARIA									BULGARIE	
		AREA	1F	2	3	4	4	4	4		SUP.
		PROD.	22F	40	44	59	53	45	47		PROD.
		YIELD	219F	184	129	133	125	102	109		REND.
	CZECHOSLVK	F								TCHECOSLOV	F
		AREA	5F	6	6	6	6	6	6		SUP.
		PROD.	47F	62	57	78	85	75	75		PROD.
		YIELD	101F	100	98	123	135	121	122		REND.
		O									O
		AREA	6F	5F	4F	4F	4F	5F	5F		SUP.
		PROD.	59F	48	42	46	52	53	50F		PROD.
		YIELD	101F	101F	96F	122F	133F	116F	111F		REND.
2, 5	DENMARK									DANEMARK	
		AREA	-	1	1	1	1	1	1		SUP.
		PROD.	11	17	16	20	20	22	20		PROD.
		YIELD	256	217	231	274	297	345	349		REND.
3	FINLAND									FINLANDE	
		AREA	1F	1	1	1	1	1	1		SUP.
		PROD.	10F	11	7	19	10	14	13		PROD.
		YIELD	152F	140	109	259	195	212	206		REND.
	FRANCE	F								FRANCE	F
		AREA	2F	2	2	2	2	1	1F		SUP.
		PROD.	10F	12	9	9	9	9	9F		PROD.
		YIELD	65F	65	52	51	57	67	62F		REND.
3		O									O
		AREA	1F	2	2	1	1	1	1F		SUP.
		PROD.	31F	52	66	66	77	80	81F		PROD.
		YIELD	231F	330	435	468	633	648	644F		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	5	6	6	6	5	5	4		SUP.
		PROD.	74	44	34	86	70	58	47		PROD.
		YIELD	137	76	60	154	128	121	120		REND.
6, 7	FEDERAL REP									REP. FED.	
		AREA	4	4	3	3	3	2	2		SUP.
		PROD.	50	65	52	70	72	55	57		PROD.
		YIELD	138	170	188	214	218	219	240		REND.
	GREECE									GRECE	
		AREA	2	4	4	4	4	4F	4F		SUP.
		PROD.	26	50	53	62	63	64	64F		PROD.
		YIELD	117	121	134	146	150	160F	160F		REND.
	HUNGARY	F								HONGRIE	F
		AREA	6F	8	8	10	9	9	8		SUP.
		PROD.	31F	44	41	60	60	62	62		PROD.
		YIELD	50F	58	54	58	65	72	76		REND.
		O									O
		AREA	6F	8F	9F	9F	7F	7F	8F		SUP.
		PROD.	31F	44	46	54	47	47	59		PROD.
		YIELD	51F	56F	54F	58F	65F	72F	76F		REND.
	ITALY									ITALIE	
		AREA	2F	4	4	5	5	5	5		SUP.
		PROD.	37F	63	71	75	83	83	93		PROD.
		YIELD	160F	151	160	164	165	172	183		REND.
5, 8	NETHERLANDS									PAYS-BAS	
		AREA	2	3	2	2	2	2	2		SUP.
		PROD.	72	184	214	272	274	277	293		PROD.
		YIELD	469	710	989	1184	1303	1520	1462		REND.
5	NORWAY									NORVEGE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2	4	4	5	5	6	6		PROD.
		YIELD	141	173	176	297	389	446	457		REND.
9	POLAND									POLOGNE	
		AREA	9	23	23	23	24	28	29		SUP.
		PROD.	111	262	200	336	355	378	312		PROD.
		YIELD	118	116	89	145	145	133	107		REND.
	SPAIN									ESPAGNE	
		AREA	2	4	4	4	5	4	4		SUP.
		PROD.	49	70	75	77	87	85	82		PROD.
		YIELD	198	182	180	199	186	206	195		REND.
3	SWEDEN									SUEDE	
		AREA	1F	1	1	1	1	1	1		SUP.
		PROD.	15F	18	16	22	24	24	19		PROD.
		YIELD	136F	152	160	230	222	218	251		REND.
	SWITZERLAND									SUISSE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	6F	8	6	6	7	7	7		PROD.
		YIELD	145F	161F	162F	163F	163F	161F	161F		REND.
10	U.K.									ROYAUME-UNI	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	26	32	34	31	31	30	30		PROD.
		YIELD	1807	1901	2070	1888	1944	1831	1882		REND.

TABLE 39- CUCUMBERS AND GHERKINS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 39- CONCOMBRES ET CORNICHONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	3F	3	3	3F	3F	3F	3F	SUP.
	PROD.	27F	36	37	38F	40F	40F	40F	PROD.
	YIELD	104F	118	119	119F	110F	118F	118F	REND.
	TOTAL								TOTAL
	AREA	61	88	88	91	90	92	91	SUP.
	PROD.	793	1210	1166	1553	1601	1586	1528	PROD.
	YIELD	130	138	133	171	178	172	168	REND.
	N+C AMERICA								AMERIQUEN+C
3	CANADA								CANADA
	AREA	...	4	5	5	4	4	4	SUP.
	PROD.	...	39	37	55	47	68	73	PROD.
	YIELD	...	97	78	120	129	153	172	REND.
11	CUBA								CUBA
	AREA	...	1	1F	1F	1F	1F	1F	SUP.
	PROD.	...	6	15	12	13	11	12F	PROD.
	YIELD	...	99F	100F	99F	100F	88F	92F	REND.
	GUADELOUPE								GUADELOUPE
	AREA	...	-	-	-	...	-	-	SUP.
	PROD.	...	4	3	3	...	3F	3F	PROD.
	YIELD	...	188	222	345	...	300F	300F	REND.
12	JAMAICA								JAMAIQUE
	AREA	...	-	-	...	...	...	...	SUP.
	PROD.	...	-	1	...	...	1F	1F	PROD.
	YIELD	...	55	55	...	...	...	...	REND.
	U.S.A.								ETATS-UNIS
	AREA	73	63	64	72	83	80	73	SUP.
	PROD.	392	603	624	698	766	693	657	PROD.
	YIELD	53	96	97	97	92	87	91	REND.
	S AMERICA								AMERIQUESUD
13	PERU								PEROU
	AREA	...	1	1	1	1	1	1F	SUP.
	PROD.	...	6	6	8	9	8	8F	PROD.
	YIELD	...	114	114	124	115	112	100F	REND.
	VENEZUELA								VENEZUELA
	AREA	...	...	...	...	...	1	1	SUP.
	PROD.	...	...	...	...	...	5	6	PROD.
	YIELD	...	...	...	...	...	90	91	REND.
	ASIA								ASIE
	CEYLON								CEYLAN
	AREA	...	3	4	3	3	4	3	SUP.
	PROD.	...	5	5	6	4	3	4	PROD.
	YIELD	...	18	14	20	16	8	15	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	1	2	2	2	2	2	3	SUP.
	PROD.	9	17	19	18	21	23	30	PROD.
	YIELD	79	97	100	94	97	113	119	REND.
2	CYPRUS								CHYPRE
	AREA	-	-	1	1	1	1	1F	SUP.
	PROD.	2	7	8	12	15	16	14	PROD.
	YIELD	228	154	156	182	277	276	233	REND.
14	IRAQ								IRAK
	AREA	...	11	13F	14	16	18	18	SUP.
	PROD.	...	68	90F	93	102	140	116	PROD.
	YIELD	...	64	69F	66	63	76	66	REND.
7	ISRAEL								ISRAEL
	AREA	1	3	3	3	3	3	3	SUP.
	PROD.	18	34	35	37	38	42	46	PROD.
	YIELD	122	125	132	119	121	149	163	REND.
	JAPAN								JAPON
	AREA	22	33	35	36	35	33	32	SUP.
	PROD.	324	675	773	879	963	983	955	PROD.
	YIELD	146	206	224	246	278	298	298	REND.
4	JORDAN								JORDANIE
	AREA	5F	8	9	7	4	5	9	SUP.
	PROD.	8F	57	61	40	28	6	4	PROD.
	YIELD	16F	67	70	58	76	11	5	REND.
	KOREA REP.								COREE REP
	AREA	4	4	5	5	5	6	7	SUP.
	PROD.	33	33	40	47	57	67	86	PROD.
	YIELD	93	92	86	100	121	119	125	REND.
8	LEBANON								LIBAN
	AREA	1	3	3	3	3	3	3	SUP.
	PROD.	12	20	17	21	22	30	31	PROD.
	YIELD	89	69	52	64	86	117	119	REND.
4	RYUKYU IS								ILES RYU-KYU
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	2	1	2	3	4	2	PROD.
	YIELD	...	172	148	160	141	179	187	REND.
	SINGAPORE								SINGAPOUR
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	6	6	6	5	5	5F	PROD.
	YIELD	...	252	220	223	223	225	216F	REND.
14	SYRIA								SYRIE
	AREA	3F	8	9	7	9	11	12	SUP.
	PROD.	25F	41	43	45	64	69	74	PROD.
	YIELD	83F	54	50	69	72	66	61	REND.
12	THAILAND								THAILANDE
	AREA	...	8	...	...	...	...	...	SUP.
	PROD.	...	41	...	...	...	...	...	PROD.
	YIELD	...	49	...	...	...	...	...	REND.

TABLE 39- CUCUMBERS AND GHERKINS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 39- CONCOMBRES ET CORNICHONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
										TURQUIE	
13	TURKEY										
		AREA	...	20	20	23	...	22F	23F		SUP.
		PROD.	...	300	300	259	...	334	365		PROD.
		YIELD	...	154	154	114	...	149F	159F		REND.
										AFRIQUE	
	AFRICA									MAURICE	
13	MAURITIUS										
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	2	2	2	2	1	1		PROD.
		YIELD	...	155	155	140	146	154	167		REND.
										AFRIQUE SUD	
	SOUTH AFRICA										
		AREA	...	...	...	...	...	...	...		SUP.
		PROD.	...	7F	7F	...	...	...	...		PROD.
		YIELD	...	...	...	...	...	...	...		REND.
										TUNISIE	
14	TUNISIA										
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	3	3	3	5	5	5F		PROD.
		YIELD	...	100	100	100	131F	135F	135F		REND.
										R.A.U.	
8	U.A.R.										
		AREA	2	14	13	13	11	12	12		SUP.
		PROD.	25	172	168	172	148	157	163		PROD.
		YIELD	114	126	128	136	136	129	134		REND.
										OCEANIE	
	OCEANIA									AUSTRALIE	
	AUSTRALIA										
		AREA	...	1	1	1	1	1	1		SUP.
		PROD.	...	7	8	9	9	10	10		PROD.
		YIELD	...	113	128	114	112	118	116		REND.
										N-ZELANDE	
3,13	NEW ZEALAND										
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	4	4	2	3	3	2		PROD.
		YIELD	...	423	423	210	142	155	224		REND.

F = FIELD CROPS
O = OTHER CROPS

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - FIELD CROPS ONLY
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - INCLUDES CULTIVATION UNDER GLASS
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - MAINLY UNDER GLASS
6 - FROM 1952 INCLUDES CULTIVATION UNDER GLASS
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
9 - 1950 (FIRST AVERAGE)
10 - UNDER GLASS
11 - PROCUREMENTS FROM STATE AND PRIVATE FARMS
12 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
13 - 1965 (SECOND AVERAGE)
14 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - CULTURES DE PLEIN CHAMP SEULEMENT
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - COMPREND LES CULTURES SOUS VERRE
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - PRINCIPALEMENT CULTURES SOUS VERRE
6 - DEPUIS 1952 Y COMPRIS LES CULTURES SOUS VERRE
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
9 - 1950 (PREMIERE MOYENNE)
10 - SOUS VERRE
11 - RAMASSAGES DANS LES FERMES D ETAT ET LES FERMES PRIVEES
12 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
13 - 1965 (DEUXIEME MOYENNE)
14 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 40- CANTALOUPES AND OTHER MELONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 40- CANTALOUPS ET AUTRES MELONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	CZECHOSLVK								TCHECOSLOV
	AREA	2F	1	1	1	-	-	-	SUP.
	PROD.	20F	7F	8F	6F	3F	5F	4	PROD.
1, 2, 3	YIELD	110F	112F	120F	120F	120F	120F	113	REND.
	DENMARK								DANEMARK
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	1	1	1	1	2	2	PROD.
	YIELD	510	506	546	546	588	566	576	REND.
	FRANCE								FRANCE
	F								F
	AREA	7	10	11	12	12	11	11F	SUP.
	PROD.	78	113	102	112	128	107	105	PROD.
	YIELD	116	109	94	95	105	99	98F	REND.
	O								O
	AREA	2F	3	3	3	3	4	5	SUP.
	PROD.	27F	40	36	36	39	65	72	PROD.
	YIELD	150F	146	132	135	147	154	156	REND.
4	GREECE								GRECE
	AREA	11	10	9	10	9	7*	7*	SUP.
	PROD.	118	94	99	114	102	87*	82*	PROD.
	YIELD	107	95	115	117	109	124*	124*	REND.
	HUNGARY								HONGRIE
	F								F
	AREA	6	4	4	3	2	2	2	SUP.
	PROD.	45	27	21	18	23	13	16	PROD.
	YIELD	81	74	60	53	94	54	70	REND.
	O								O
	AREA	1F	-	-	1F	1F	1F	1F	SUP.
	PROD.	9F	2	1	3	6	4	7	PROD.
	YIELD	74F	69F	60F	53F	94F	54F	70F	REND.
	ITALY								ITALIE
	AREA	...	13	13	13	14	14	13	SUP.
	PROD.	...	258	268	251	296	290	285	PROD.
	YIELD	...	193	199	189	215	211	220	REND.
5	MALTA								MALTE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	2	2	2	1	2	2	2	PROD.
	YIELD	44	51	55	38	57	50	59	REND.
1, 2	NETHERLANDS								PAYS-BAS
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	7	5	5	4	5	6	4	PROD.
	YIELD	403	371	442	469	607	557	580	REND.
	PORTUGAL								PORTUGAL
	AREA	2F	2F	1F	1F	1F	2F	2F	SUP.
	PROD.	25F	26	18	20F	20F	20F	20F	PROD.
	YIELD	135F	135F	135F	135F	135F	133F	133F	REND.
6	ROMANIA								ROUMANIE
	AREA	31	19	19	19	15	17	16	SUP.
	PROD.	205	161	146	195	164	121	117	PROD.
	YIELD	67	85	75	101	109	73	73	REND.
	SPAIN								ESPAGNE
	AREA	32	45	44	52	37	51	51	SUP.
	PROD.	476	598	575	632	566	571	600	PROD.
	YIELD	147	133	132	121	155	113	117	REND.
	TOTAL								TOTAL
	AREA	85	107	105	115	94	109	108	SUP.
	PROD.	920	1333	1282	1393	1355	1293	1316	PROD.
	YIELD	108	125	122	121	144	119	122	REND.
	N+C AMERICA								AMERIQUEN+C
7	CUBA								CUBA
	AREA	...	2	3F	1F	2F	2F	2F	SUP.
	PROD.	...	20	32	13	23	21	22F	PROD.
	YIELD	...	106F	120F	100F	105F	107F	110F	REND.
5	GUADELOUPE								GUADELOUPE
	AREA	...	-	...	...	...	...	...	SUP.
	PROD.	...	1	...	...	...	...	...	PROD.
	YIELD	...	246	...	...	...	...	...	REND.
2	HONDURAS								HONDURAS
	AREA	1	1	1	1	...	...	...	SUP.
	PROD.	2	3	3	3	...	...	...	PROD.
	YIELD	25	25	25	25	...	...	...	REND.
	MEXICO								MEXIQUE
	AREA	5	20	17	11	11	12	12	SUP.
	PROD.	21	182	256	211	211	236	264	PROD.
	YIELD	46	91	147	192	192	205	220	REND.
	U.S.A.								ETATS-UNIS
	AREA	55	53	49	46	49	48	57	SUP.
	PROD.	568	636	599	543	641	649	713	PROD.
	YIELD	103	121	123	117	132	136	126	REND.
	S AMERICA								AMERIQUESUD
4	ARGENTINA								ARGENTINE
	AREA	3	5	5	5	5	5	4	SUP.
	PROD.	25	42	42	44	49	43	40	PROD.
	YIELD	75	86	85	96	98	94	93	REND.
4	BRAZIL								BRESIL
	AREA	3	6	6	5	5	5	5	SUP.
	PROD.	6	15	13	12	14	13	15	PROD.
	YIELD	19	25	22	25	30	29	31	REND.

TABLE 40- CANTALOUPES AND OTHER MELONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 40- CANTALOUPS ET AUTRES MELONS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
5	ECUADOR									EQUATEUR	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	2	2	2F	2F	2F	2F		PROD.
		YIELD	...	50	57	67F	67F	67F	67F		REND.
8	PERU									PEROU	
		AREA	...	-	-	-	-	1	...		SUP.
		PROD.	...	5	5	6	5	9	...		PROD.
		YIELD	...	125	125	129	105	135	...		REND.
	URUGUAY									URUGUAY	
		AREA	...	...	...	-	...	...	...		SUP.
		PROD.	...	...	...	2	...	...	...		PROD.
		YIELD	...	...	...	42	...	...	...		REND.
	ASIA									ASIE	
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	3	3	3	4	5	5	5		SUP.
		PROD.	29	32	29	39	50	54	53		PROD.
		YIELD	89	101	101	88	95	108	115		REND.
2	CYPRUS									CHYPRE	
		AREA	-	1	1	1	1	1	1F		SUP.
		PROD.	1	8	7	7	7	7	7		PROD.
		YIELD	107	104	104	99	129	123	129F		REND.
3	IRAQ									IRAK	
		AREA	...	12	15F	16	17	16	18		SUP.
		PROD.	...	96	130F	142	151	156	175		PROD.
		YIELD	...	78	87F	87	89	96	98		REND.
6	ISRAEL									ISRAEL	
		AREA	1	2	3	3	3	2	2		SUP.
		PROD.	6	26	31	27	32	31	31		PROD.
		YIELD	60	110	121	103	115	126	128		REND.
9	JAPAN									JAPON	
		AREA	3	6	12	13	13	13	14		SUP.
		PROD.	37	92	172	201	229	237	247		PROD.
		YIELD	121	151	140	155	171	182	176		REND.
4,10	JORDAN									JORDANIE	
		AREA	8	15	22	9	7	7	7		SUP.
		PROD.	50	132	160	48	58	65	53		PROD.
		YIELD	65	86	74	52	85	91	75		REND.
	KOREA REP.									COREE REP	
		AREA	4	5	6	6	7	7	7		SUP.
		PROD.	37	44	53	60	69	74	91		PROD.
		YIELD	94	88	89	98	104	113	122		REND.
11	LEBANON									LIBAN	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	3	4	3	2	1	2F		PROD.
		YIELD	114	93	93	75	79	44	77F		REND.
5,11	SYRIA									SYRIE	
		AREA	14	24	22	16	27	31	20		SUP.
		PROD.	58	149	142	39	138	183	98		PROD.
		YIELD	42	62	65	24	51	60	50		REND.
	AFRICA									AFRIQUE	
	LIBYA									LIBYE	
		AREA	...	...	...	...	...	...	...		SUP.
		PROD.	...	2	2	2	2	3	3		PROD.
		YIELD	...	...	...	...	...	...	...		REND.
4	MOROCCO									MAROC	
		AREA	2	5	9	7	8	9F	8F		SUP.
		PROD.	20	60	158	61	105	130F	100F		PROD.
		YIELD	111	128	182	83	131	144F	125F		REND.
	SOUTH AFRICA									AFRIQUE SUD	
		AREA	...	...	...	...	...	...	...		SUP.
		PROD.	...	7	8F	...	...	...	...		PROD.
		YIELD	...	...	...	...	...	...	...		REND.
11	U.A.R.									R.A.U.	
		AREA	5	14	14	14	14	12	11		SUP.
		PROD.	62	319	350	332	303	283	240		PROD.
		YIELD	135	228	243	246	221	232	229		REND.

F = FIELD CROPS
O = OTHER CROPS

1 - UNDER GLASS
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - 1952 (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - PROCUREMENTS FROM STATE AND PRIVATE FARMS
8 - 1965 (SECOND AVERAGE)
9 - BEGINNING 1965 INCLUDES ORIENTAL MELONS
10 - INCLUDES WATERMELONS
11 - AVERAGE OF 2 YEARS (FIRST AVERAGE)

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - SOUS VERRE
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - 1952 (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - RAMASSAGES DANS LES FERMES D ETAT ET LES FERMES PRIVEES
8 - 1965 (DEUXIEME MOYENNE)
9 - DEPUIS 1965 Y COMPRIS LES MELONS ORIENTAUX
10 - Y COMPRIS LES PASTEQUES
11 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)

TABLE 41- WATERMELONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 41- PASTEQUES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	BULGARIA								BULGARIE
	AREA	57	22	24	27	25	26	25	SUP.
	PROD.	390	264	216	466	387	241	303	PROD.
	YIELD	69	118	90	176	157	94	123	REND.
	FRANCE								FRANCE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	4F	5	4	4	4	5	5F	PROD.
	YIELD	250F	229	160	168	163	200	196F	REND.
2	GREECE								GRECE
	AREA	25	26	23	28	29	29*	27*	SUP.
	PROD.	305	321	334	449	490	500*	477*	PROD.
	YIELD	123	125	145	162	172	172*	177*	REND.
	HUNGARY								HONGRIE
	F								F
	AREA	14	10	10	10	9	10	9	SUP.
	PROD.	166	107	86	85	142	87	104	PROD.
	YIELD	122	110	87	85	154	85	115	REND.
	O								O
	AREA	2F	1F	1F	2F	1F	2F	2F	SUP.
	PROD.	23F	15	13	18	12	14	23	PROD.
	YIELD	121F	107F	87F	85F	154F	85F	115F	REND.
3	ITALY								ITALIE
	AREA	25	22	24	26	27	28	28	SUP.
	PROD.	370	549	602	655	671	704	722	PROD.
	YIELD	147	250	251	252	253	253	259	REND.
	SPAIN								ESPAGNE
	AREA	15	21	16	18	18	18	16	SUP.
	PROD.	225	282	206	211	210	210	208	PROD.
	YIELD	147	136	125	117	120	117	126	REND.
1	YUGOSLAVIA								YOUGOSLAVIE
	AREA	21	34	37	40	40	41	40	SUP.
	PROD.	196	367	391	481	520	445	432	PROD.
	YIELD	92	108	105	119	131	108	107	REND.
	TOTAL								TOTAL
	AREA	159	135	135	151	149	154	147	SUP.
	PROD.	1678	1910	1852	2369	2436	2206	2274	PROD.
	YIELD	106	142	137	157	164	143	155	REND.
4	U.S.S.R.								U.R.S.S.
	AREA	610	556	554	528	520	514	493	SUP.
	PROD.	...	...	...	...	...	...	...	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	N+C AMERICA								AMERIQUEN+C
	GUADELOUPE								GUADELOUPE
	AREA	...	-	-	-	...	...	...	SUP.
	PROD.	...	-	1	1	...	...	...	PROD.
	YIELD	...	245	250	313	...	...	...	REND.
	MEXICO								MEXIQUE
	AREA	6	30	32	34	34	35	36	SUP.
	PROD.	36	319	363	385	390	420	462	PROD.
	YIELD	56	107	113	115	116	120	130	REND.
	U.S.A.								ETATS-UNIS
	AREA	146	118	115	111	110	113	112	SUP.
	PROD.	1146	1328	1346	1313	1258	1219	1193	PROD.
	YIELD	78	113	117	118	114	108	107	REND.
	S AMERICA								AMERIQUESUD
5	ARGENTINA								ARGENTINE
	AREA	4	15	15	13	15	14	15	SUP.
	PROD.	45	177	191	164	185	165	185	PROD.
	YIELD	110	120	126	126	127	119	127	REND.
5	BRAZIL								BRESIL
	AREA	61	115	120	113	127	126	115	SUP.
	PROD.	216	401	395	416	476	520	485	PROD.
	YIELD	35	35	33	37	38	41	42	REND.
	ECUADOR								EQUATEUR
	AREA	...	1	1	1	1F	1F	...	SUP.
	PROD.	...	7	7	7F	7F	7F	...	PROD.
	YIELD	...	48	52	55F	55F	54F	...	REND.
6	PERU								PEROU
	AREA	...	2	2	4	4	4	...	SUP.
	PROD.	...	39	39	56	63	56	...	PROD.
	YIELD	...	161	161	154	156	159	...	REND.
7	URUGUAY								URUGUAY
	AREA	...	2	...	1	...	...	...	SUP.
	PROD.	3F	9	...	6	...	...	...	PROD.
	YIELD	...	46	...	58	...	...	...	REND.
	VENEZUELA								VENEZUELA
	AREA	...	5	5	6	6	6	6	SUP.
	PROD.	...	27	32	34	37	40	43	PROD.
	YIELD	...	54	58	60	62	65	67	REND.
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	AREA	2	8	7	9	9	9	12	SUP.
	PROD.	18	72	77	84	92	93	132	PROD.
	YIELD	79	87	106	92	105	102	112	REND.

TABLE 41- WATERMELONS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 41- PASTEQUES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
8	CYPRUS								CHYPRE
	AREA	-	1	1	1	1	1	1F	SUP.
	PROD.	6	16	24	20	22	23	20	PROD.
	YIELD	151	123	187	169	246	254	203F	REND.
9	IRAQ								IRAK
	AREA	...	26	33F	34	36	42	40	SUP.
	PROD.	...	275	370F	383	412	481	457	PROD.
	YIELD	...	108	112F	111	113	116	114	REND.
10	ISRAEL								ISRAEL
	AREA	4	5	6	5	5	6	7	SUP.
	PROD.	21	61	70	55	59	61	88	PROD.
	YIELD	52	116	119	103	112	109	119	REND.
	JAPAN								JAPON
	AREA	15	38	38	39	39	41	39	SUP.
	PROD.	232	756	742	857	1047	1215	1021	PROD.
	YIELD	152	199	197	220	266	296	262	REND.
	KOREA REP.								COREE REP
	AREA	1	3	5	4	5	6	6	SUP.
	PROD.	14	39	58	55	86	104	117	PROD.
	YIELD	107	121	119	138	177	180	184	REND.
11	LEBANON								LIBAN
	AREA	2	3	3	3	2	2	2F	SUP.
	PROD.	24	26	24	15	19	15	16F	PROD.
	YIELD	152	90	75	57	93	79	80F	REND.
5, 9	PHILIPPINES								PHILIPPINES
	AREA	3	5	4	4	4	7	11	SUP.
	PROD.	22	23	19	21	17	31	48	PROD.
	YIELD	80	45	43	47	41	47	43	REND.
12	RYUKYU IS								ILES RYU-KYU
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	1	1	-	1	2	2	PROD.
	YIELD	...	136	134	133F	97	127	92	REND.
9,11	SYRIA								SYRIE
	AREA	27	51	38	26	62	67	65	SUP.
	PROD.	132	317	193	104	416	452	371	PROD.
	YIELD	50	62	51	40	67	68	58	REND.
	THAILAND								THAILANDE
	AREA	...	23	27	38	...	...	...	SUP.
	PROD.	...	157	195	276	...	...	...	PROD.
	YIELD	...	70	72	74	...	...	...	REND.
1,11	TURKEY								TURQUIE
	AREA	148	210	200	200	207	200	200F	SUP.
	PROD.	1738	3082	3300	3500	3482	3600	3670	PROD.
	YIELD	117	147	165	175	168	180	184F	REND.
12	VIET-NAM REP								REP VIET-NAM
	AREA	...	3	3	3	5	5	5F	SUP.
	PROD.	...	29	25	32	47	47	47F	PROD.
	YIELD	...	91	97	92	103	104	103F	REND.
	AFRICA								AFRIQUE
1,12	ALGERIA								ALGERIE
	AREA	...	20	25	17	19	22	22F	SUP.
	PROD.	...	136	159	142	136	178	170F	PROD.
	YIELD	...	69	64	82	73	83	77F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	2F	...	...	...	...	...	...	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	LIBYA								LIBYE
	AREA	...	2	1	1	1	1	1	SUP.
	PROD.	...	19	18	18	18	19	19	PROD.
	YIELD	...	119	130	130	130	136	136	REND.
5	MOROCCO								MAROC
	AREA	6	7	7	6	6	8F	7F	SUP.
	PROD.	75	101	110	82	105	150F	110F	PROD.
	YIELD	132	142	147	132	176	188F	157F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	...	38	43F	...	...	...	...	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
1, 8	TUNISIA								TUNISIE
	AREA	5	8	7	9F	6F	6F	6F	SUP.
	PROD.	19	84	69	84	57	91	90F	PROD.
	YIELD	41	105	100	99F	99F	157F	155F	REND.
11	U.A.R.								R.A.U.
	AREA	12	31	38	44	40	35	38	SUP.
	PROD.	264	820	976	1134	1004	891	947	PROD.
	YIELD	214	265	257	259	252	253	248	REND.

F = FIELD CROPS
O = OTHER CROPS

F = CULTURES DE PLEIN CHAMP
O = AUTRES CULTURES

1 - INCLUDES MELONS
2 - FROM 1948 THROUGH 1951 INCLUDES MELONS
3 - FROM 1948 THROUGH 1955 INCLUDES MELONS
4 - INCLUDES ALSO MELONS (ABOUT 18%), AND PUMPKINS AND SQUASH (ABOUT 30%)
5 - 1952 (FIRST AVERAGE)
6 - 1965 (SECOND AVERAGE)
7 - 1961 (SECOND AVERAGE)
8 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
9 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
10 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
11 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - Y COMPRIS LES MELONS
2 - DEPUIS 1948 JUSQU A 1951 INCLUS, Y COMPRIS LES MELONS
3 - DEPUIS 1948 JUSQU A 1955 INCLUS, Y COMPRIS LES MELONS
4 - COMPREND AUSSI LES MELONS (18% ENVIRON), ET LES COURGES ET CITROUILLES (30% ENVIRON)
5 - 1952 (PREMIERE MOYENNE)
6 - 1965 (DEUXIEME MOYENNE)
7 - 1961 (DEUXIEME MOYENNE)
8 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
9 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
10 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
11 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 42- DRY BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 42- HARICOTS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA ALONE									ALBANIE SIMPL	
		AREA	1	7	8F	8F	8F	8F	8F		SUP.
		PROD.	-	5	6F	6F	6F	6F	6F		PROD.
		YIELD	3.1	7.5	8.0F	8.0F	7.9F	8.0F	7.9F		REND.
1, 2	MIXED									ASSOC	
		AREA	19	38	37F	37F	37F	37F	37F		SUP.
		PROD.	6	6	7F	7F	7F	7F	7F		PROD.
		YIELD	3.0	1.5	1.9F	1.9F	1.9F	1.9F	1.9F		REND.
	AUSTRIA									AUTRICHE	
		AREA	2	1	-	-	-	-	-		SUP.
		PROD.	2	1	1	1	1	-	1F		PROD.
		YIELD	13.6	17.4	18.7	20.2	21.2	19.9	24.2F		REND.
	BELGIUM									BELGIQUE	
		AREA	1	-	1	1	-	1	1F		SUP.
		PROD.	1	1	1	2	1	1	1F		PROD.
		YIELD	17.9	24.4	19.3	31.9	21.8	21.3	21.7F		REND.
	BULGARIA ALONE									BULGARIE SIMPL	
		AREA	96	62	64	69	78	69	75F		SUP.
		PROD.	46*	43	70	62	54	82	60F		PROD.
		YIELD	4.8*	6.9	10.9	8.9	6.9	12.0	8.0F		REND.
	MIXED									ASSOC	
		AREA	150F	155	114	82	51	47	60F		SUP.
		PROD.	20*	20	22	16	7	11	15F		PROD.
		YIELD	1.3F	1.3	2.0	1.9	1.4	2.3	2.5F		REND.
3	CZECHOSLVK									TCHECOSLOV	
		AREA	4	2	3	3	2	2	1		SUP.
		PROD.	6	1	3	2	2	2	1F		PROD.
		YIELD	15.1	7.4	8.9	6.6	8.3	9.6	9.8F		REND.
	FRANCE ALONE									FRANCE SIMPL	
		AREA	101	66	46	44	41	37	40		SUP.
		PROD.	76	69	66	46	56	44	53		PROD.
		YIELD	7.5	10.5	14.4	10.4	13.6	11.9	13.4		REND.
	MIXED									ASSOC	
		AREA	45	10	3	3	1	1F	1F		SUP.
		PROD.	7	3	1	1	1	1F	1F		PROD.
		YIELD	1.6	3.1	4.2	4.7	5.0	6.0F	5.5F		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	3	1	-	-	-	-	-		SUP.
		PROD.	3	1	-	1*	-	-	-		PROD.
		YIELD	10.5	10.1	10.2	14.1*	10.9*	14.6*	11.7F		REND.
	FEDERAL REP									REP. FED.	
		AREA	4	2	1	1	1	1F	1F		SUP.
		PROD.	5	4	3	3	3	3F	3F		PROD.
		YIELD	13.5	21.1	30.0	27.0	30.0	26.0F	30.0F		REND.
	GREECE ALONE									GRECE SIMPL	
		AREA	25	32	32	32	30	30	30F		SUP.
		PROD.	19	35	42	46	43*	43*	48F		PROD.
		YIELD	7.7	11.1	13.0	14.4	14.2*	14.5*	16.0F		REND.
4	MIXED									ASSOC	
		AREA	36	37	33	29	24	23	23F		SUP.
		PROD.	11	14	12	11	11	9F	10F		PROD.
		YIELD	3.0	3.7	3.5	3.7	4.6	4.0F	4.3F		REND.
	HUNGARY ALONE									HONGRIE SIMPL	
		AREA	9	8	7	6	2	3	5F		SUP.
		PROD.	5	2	4	2	1	2	2F		PROD.
		YIELD	6.1	3.0	5.1	4.2	2.9	6.7	4.4F		REND.
4	MIXED									ASSOC	
		AREA	379	249	162	138	125	117	135F		SUP.
		PROD.	53	19	21	14	9	11	14F		PROD.
		YIELD	1.4	.8	1.3	1.0	.7	.9	1.0F		REND.
	ITALY									ITALIE	
		AREA	474	323	269	255	230	212	220F		SUP.
		PROD.	136	184	167	174	166	166	175		PROD.
		YIELD	2.9	5.7	6.2	6.8	7.2	7.8	8.0F		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	5	3	4	4	3	3	4		SUP.
		PROD.	11	7	8	13	5	7	9F		PROD.
		YIELD	22.1	22.0	20.3	31.1	19.7	22.7	21.0F		REND.
	POLAND									POLOGNE	
		AREA	15F	23	41	32	26	30F	30F		SUP.
		PROD.	20F	29	60	49	36	43F	45F		PROD.
		YIELD	13.3F	12.5	14.6	15.3	13.8	14.3F	15.0F		REND.
	PORTUGAL									PORTUGAL	
		AREA	359	427	414	373	380	381	369		SUP.
		PROD.	51	61	58	55	50	51	55F		PROD.
		YIELD	1.4	1.4	1.4	1.5	1.3	1.3	1.5F		REND.
5	AZORES									ACORES	
		AREA	4	5F	4F	5F	5F	5F	5F		SUP.
		PROD.	2	2F	2	2	2	2F	2F		PROD.
		YIELD	4.0	4.0F	4.0F	4.0F	3.9F	4.0F	4.0F		REND.
	ROMANIA									ROUMANIE	
6	ALONE									SIMPL	
		AREA	59	32	28	44	39	39	40F		SUP.
		PROD.	22	15	21	29	43	30F	30F		PROD.
		YIELD	3.7	4.8	7.6	6.6	11.1	7.7F	7.5F		REND.

TABLE 42- DRY BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 42- HARICOTS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
6	MIXED									ASSOC	
		AREA	671	1513	1498	1440	1322	1400F	1400F		SUP.
		PROD.	49	76	93	76	28	70F	70F		PROD.
		YIELD	.7	.5	.6	.5	.2	.5F	.5F		REND.
	SPAIN									ESPAGNE	
		AREA	99	100	97	93	91	92	90F		SUP.
		PROD.	73	129	124	118	113	116	115F		PROD.
		YIELD	7.4	13.0	12.8	12.7	12.4	12.6	12.8F		REND.
	SWEDEN									SUEDE	
		AREA	2	1	1	1	1	1	1F		SUP.
		PROD.	3	2	2	2	3	1	2F		PROD.
		YIELD	17.5	15.3	21.0	14.0	18.0	13.9	15.0F		REND.
	YUGOSLAVIA ALONE									YOUGOSLAVIE SIMPL	
		AREA	30	34	38	39	39	38	39F		SUP.
		PROD.	21	34	42	38	34	41	34F		PROD.
		YIELD	7.0	9.9	11.1	9.9	8.6	10.8	8.7F		REND.
6	MIXED									ASSOC	
		AREA	838	1019	876	956	916	874	960F		SUP.
		PROD.	95	160	175	162	141	151	155F		PROD.
		YIELD	1.1	1.6	2.0	1.7	1.5	1.7	1.6F		REND.
	TOTAL									TOTAL	
		AREA	3319	4149	3781	3695	3452	3451	3575		SUP.
		PROD.	737	924	1011	938	823	900	914		PROD.
		YIELD	2.2	2.2	2.7	2.5	2.4	2.6	2.6		REND.
7	U.S.S.R.									U.R.S.S.	
		AREA	134	56	48	45	35	60F	60F		SUP.
		PROD.	72F	73	75	77	62	100F	100F		PROD.
		YIELD	5.4F	13.0	15.6	17.1	17.7	16.7F	16.7F		REND.
	N.C AMERICA									AMERIQUEN.C	
	CANADA									CANADA	
		AREA	31	31	48	35	37	36	33		SUP.
		PROD.	40	46	80	39	44	53	46		PROD.
		YIELD	12.9	15.1	16.7	11.2	12.0	14.6	14.0		REND.
8	COSTA RICA									COSTA RICA	
		AREA	27	49*	37	19	17F	16	17F		SUP.
		PROD.	11	19*	19	8	8	7	9F		PROD.
		YIELD	4.1	3.8*	5.1	4.1	4.9F	4.3	5.0F		REND.
9	CUBA									CUBA	
		AREA	60*	40*	35F	35F	35F	35F	35F		SUP.
		PROD.	32*	34*	23*	22*	22F	23F	22F		PROD.
		YIELD	5.3*	8.5*	6.6F	6.3F	6.3F	6.6F	6.3F		REND.
5	DOMINIC REP									REP DOMINIC	
		AREA	27	38F	51F	41	34	43F	40F		SUP.
		PROD.	24	27	37	30	27	34*	32F		PROD.
		YIELD	8.7	7.1F	7.2F	7.3	8.0	8.0F	8.0F		REND.
	EL SALVADOR									EL SALVADOR	
		AREA	36	25	26	28	32	35F	36F		SUP.
		PROD.	29	14	15	18	21	26*	33*		PROD.
		YIELD	8.1	5.7	5.9	6.2	6.7	7.4F	9.2F		REND.
	GUATEMALA									GUATEMALA	
		AREA	63	57	74	107	107*	100F	105F		SUP.
		PROD.	30	36	51	69	66	62*	65F		PROD.
		YIELD	4.7	6.3	6.9	6.5	6.1*	6.2F	6.2F		REND.
	HAITI									HAITI	
		AREA	26*	27F	27F	30F	25F	30F	30F		SUP.
		PROD.	17*	18F	18F	19F	10F	19F	19F		PROD.
		YIELD	6.5*	6.7F	6.8F	6.3F	4.0F	6.3F	6.3F		REND.
	HONDURAS									HONDURAS	
		AREA	50	100	70*	113*	123*	120F	125F		SUP.
		PROD.	22	44	49*	45	55*	60*	60F		PROD.
		YIELD	4.4	4.4	7.0*	4.0*	4.5*	5.0F	4.8F		REND.
	MEXICO									MEXIQUE	
		AREA	915	1829	2240	1894	1793	2000	2200F		SUP.
		PROD.	235	761	1002	899	840	1200	1300F		PROD.
		YIELD	2.6	4.2	4.5	4.8	4.7	6.0	5.9F		REND.
	NICARAGUA									NICARAGUA	
		AREA	33	46	51*	52*	61*	65F	63F		SUP.
		PROD.	21	33	34*	38*	44*	45F	43F		PROD.
		YIELD	6.6	7.2	6.6*	7.3*	7.2*	6.9F	6.8F		REND.
6	PANAMA									PANAMA	
		AREA	12	21	22	21	18	17	17		SUP.
		PROD.	7	6	7	7	6	5	5		PROD.
		YIELD	5.4	2.7	3.1	3.3	3.3	3.0	2.9		REND.
	PUERTO RICO									PORTO RICO	
		AREA	17	5	4	4	4F	4F	4F		SUP.
		PROD.	8	2	2	2	2F	2F	2F		PROD.
		YIELD	4.6	4.3	5.8	5.8	5.8F	6.0F	5.8F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	657	581	610	504	580	603	576		SUP.
		PROD.	776	833	909	695	789	857	789		PROD.
		YIELD	11.8	14.3	14.9	13.8	13.6	14.2	13.7		REND.
	TOTAL									TOTAL	
		AREA	1960	2845	3295	2883	2866	3104	3281		SUP.
		PROD.	1250	1868	2246	1891	1934	2393	2425		PROD.
		YIELD	6.4	6.6	6.8	6.6	6.7	7.7	7.4		REND.

TABLE 42- DRY BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 42- HARICOTS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	31	30	28	29	38	26	44	SUP.
	PROD.	30	31	30	27	23	32	48	PROD.
	YIELD	9.6	10.5	10.5	9.5	6.0	12.4	10.8	REND.
1,10	BOLIVIA								BOLIVIE
	AREA	1	3	2F	2F	2F	2F	2F	SUP.
	PROD.	-	2	1F	1F	1F	1F	1F	PROD.
	YIELD	8.3	8.0	6.7F	6.7F	6.7F	6.7F	6.7F	REND.
	BRAZIL								BRESIL
	AREA	1775	2936	3325	3651	3663	3815	3800F	SUP.
	PROD.	1205	1927	2148	2548	2420	2284	2373F	PROD.
	YIELD	6.8	6.6	6.5	7.0	6.6	6.0	6.2F	REND.
	CHILE								CHILI
	AREA	77	69	65	68	53	47	57	SUP.
	PROD.	70	67	69	90	65	47	70*	PROD.
	YIELD	9.2	9.7	10.6	13.1	12.2	9.9	12.2*	REND.
	COLOMBIA								COLOMBIE
	AREA	94	79	64	69	70	70F	70F	SUP.
	PROD.	49	44	35	38	40	40F	40F	PROD.
	YIELD	5.3	5.5	5.5	5.5	5.7	5.7F	5.7F	REND.
11	ECUADOR								EQUATEUR
	AREA	20	48	82	79	60F	70F	65F	SUP.
	PROD.	18	24	37	38	28	32F	30F	PROD.
	YIELD	8.9	5.1	4.5	4.8	4.7F	4.6F	4.6F	REND.
	PARAGUAY								PARAGUAY
	AREA	20	26	32	32	30	27	27F	SUP.
	PROD.	17	20	19	23	18	17	18F	PROD.
	YIELD	8.3	7.6	6.0	7.0	6.0	6.5	6.7F	REND.
12	PERU								PEROU
	AREA	28	47	75	85	66	60F	60F	SUP.
	PROD.	26	45	65	76	51	70F	70F	PROD.
	YIELD	9.1	9.4	8.8	9.0	7.7	11.7F	11.7F	REND.
9	URUGUAY								URUGUAY
	AREA	5	5	6F	6F	6F	6F	6F	SUP.
	PROD.	2	3	4F	4F	4F	4F	4F	PROD.
	YIELD	4.7	6.5	6.7F	7.0F	6.7F	7.0F	6.7F	REND.
	VENEZUELA								VENEZUELA
	AREA	82	85	99	104	113	119	120F	SUP.
	PROD.	47	40	47	50	46	46	50F	PROD.
	YIELD	5.7	4.7	4.8	4.9	4.1	3.9	4.2F	REND.
	TOTAL								TOTAL
	AREA	2136	3330	3778	4125	4101	4242	4251	SUP.
	PROD.	1465	2204	2455	2893	2696	2573	2704	PROD.
	YIELD	6.9	6.6	6.5	7.0	6.6	6.1	6.4	REND.
	ASIA								ASIE
9	BURMA								BIRMANIE
	AREA	220F	184	190F	190F	190F	190F	190F	SUP.
	PROD.	136F	128	140F	140F	140F	140F	140F	PROD.
	YIELD	6.2F	6.9	7.4F	7.4F	7.4F	7.4F	7.4F	REND.
	CAMBODIA								CAMBODGE
	AREA	38	42	48	54	62	65F	65F	SUP.
	PROD.	20	19	25	29	32	37	37F	PROD.
	YIELD	5.2	4.5	5.3	5.4	5.1	5.7F	5.7F	REND.
8	CEYLON								CEYLAN
	AREA	4	4	4F	4F	4F	4F	4F	SUP.
	PROD.	1	3	2F	2F	2F	2F	2F	PROD.
	YIELD	3.6	6.1	5.0F	5.0F	5.0F	5.0F	5.0F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	17	24	22	23	25	24	25F	SUP.
	PROD.	9	18	18	20	23	25	23F	PROD.
	YIELD	5.7	7.5	8.2	8.7	9.2	10.2	9.2F	REND.
	CYPRUS								CHYPRE
	AREA	1	1	1F	1F	2	2F	1F	SUP.
	PROD.	1	2	3	3	3	3	2F	PROD.
	YIELD	7.7	11.4	22.5F	22.5F	23.0	20.3F	20.0F	REND.
6	INDIA								INDE
	AREA	3768	6946	7247	7548	7407	7461	7600F	SUP.
	PROD.	825	1815	1689	2007	1865	2014	2300F	PROD.
	YIELD	2.2	2.6	2.3	2.7	2.5	2.7	3.0F	REND.
6	IRAN								IRAN
	AREA	34*	50F	50F	50F	50F	50F	50F	SUP.
	PROD.	25*	36F	35F	37F	35F	37F	35F	PROD.
	YIELD	7.2*	7.1F	7.0F	7.4F	7.0F	7.4F	7.0F	REND.
	IRAQ								IRAK
	AREA	20	9	12	16	8	7	7F	SUP.
	PROD.	11	7	11	14	7	5	5F	PROD.
	YIELD	5.3	7.5	8.9	8.7	9.1	7.7	7.4F	REND.
	JAPAN								JAPON
	AREA	117	216	214	192	169	156	150F	SUP.
	PROD.	120	247	174	263	219	196	200F	PROD.
	YIELD	10.3	11.4	8.1	13.7	13.0	12.6	13.3F	REND.
	KOREA REP.								COREE REP
	AREA	38	37	48	51	51	52	52F	SUP.
	PROD.	19	19	24	25	32	32	32F	PROD.
	YIELD	4.9	5.2	5.0	5.0	6.3	6.1	6.2F	REND.
	LEBANON								LIBAN
	AREA	3	2	2	1	1	1	2F	SUP.
	PROD.	5	3	3	2	2	2	2F	PROD.
	YIELD	17.4	15.4	14.0	14.5	13.3	12.5	11.3F	REND.

TABLE 42- DRY BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 42- HARICOTS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	PAKISTAN								PAKISTAN
	AREA	220	174	180	205	184	144	150F	SUP.
	PROD.	118	92	107	116	104	92	100F	PROD.
	YIELD	5.4	5.3	5.9	5.6	5.6	6.4	6.7F	REND.
2	PHILIPPINES								PHILIPPINES
	AREA	58	63	49	51	45	52F	52F	SUP.
	PROD.	36	29	21	38	20	38F	40F	PROD.
	YIELD	6.3	4.6	4.3	7.5	4.4	7.3F	7.7F	REND.
	PORT TIMOR								TIMOR PORTUG
	AREA	3F	2F	3F	3F	2F	3F	3F	SUP.
	PROD.	2F	1F	2	2	1	2F	2F	PROD.
	YIELD	6.3F	6.9F	7.5F	6.8F	5.4F	7.7F	7.7F	REND.
	SYRIA								SYRIE
	AREA	1	1	1	1	2	3F	2F	SUP.
	PROD.	1	2	2	2	3	4F	4F	PROD.
	YIELD	8.2	10.5	10.9	16.3	14.3	16.0F	15.4F	REND.
	THAILAND								THAILANDE
	AREA	32	80	131	130F	130F	130F	130F	SUP.
	PROD.	24	89	132	130F	130F	130F	130F	PROD.
	YIELD	7.5	11.1	10.0	10.0F	10.0F	10.0F	10.0F	REND.
	TURKEY								TURQUIE
	AREA	93	113	113	109	109	113	110F	SUP.
	PROD.	93	136	138	142	137	140	140F	PROD.
	YIELD	10.1	12.1	12.2	13.0	12.5	12.4	12.7F	REND.
13	VIET-NAM NTH								VIET-NAM NRD
	AREA	40F	62*	60F	60F	60F	60F	60F	SUP.
	PROD.	12F	13*	15F	15F	15F	15F	15F	PROD.
	YIELD	3.0F	2.2*	2.5F	2.5F	2.5F	2.5F	2.5F	REND.
	VIET-NAM REP								REP VIET-NAM
	AREA	7	19	21	32	23	25F	30F	SUP.
	PROD.	3	18	21	29	19	22F	28F	PROD.
	YIELD	4.6	9.3	9.7	9.1	8.5	8.8F	9.3F	REND.
	TOTAL								TOTAL
	AREA	4801	8053	8396	8721	8524	8542	8683	SUP.
	PROD.	1484	2686	2562	3016	2789	2936	3237	PROD.
	YIELD	3.1	3.3	3.1	3.5	3.3	3.4	3.7	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	1781*	119*	1950F	1950F	2000F	2000F	2000F	SUP.
	PROD.	1124*	60*	1370F	1370F	1390F	1390F	1390F	PROD.
	YIELD	6.3*	5.0*	7.0F	7.0F	7.0F	7.0F	7.0F	REND.
	AFRICA								AFRIQUE
8	ALGERIA								ALGERIE
	AREA	2	2	2	1	4	3F	3F	SUP.
	PROD.	1	1	1	1	5	2F	2F	PROD.
	YIELD	6.2	7.1	6.2	5.1	10.6	7.3F	7.7F	REND.
7	ANGOLA								ANGOLA
	AREA	62*	119*	119*	119*	119*	120F	120F	SUP.
	PROD.	55*	60*	62*	64*	64*	64*	64F	PROD.
	YIELD	8.9*	5.0*	5.2*	5.3*	5.3*	5.3F	5.3F	REND.
9	BURUNDI								BURUNDI
	AREA	158F	184	206	207	207	247	210F	SUP.
	PROD.	101F	128	155	123	121	311	200F	PROD.
	YIELD	6.4F	6.9	7.5	6.0	5.8	12.6	9.5F	REND.
2, 6	CAMEROON								CAMEROUN
	AREA	24	55	31	63	70	70F	70F	SUP.
	PROD.	7	41	18	26F	29	30F	30F	PROD.
	YIELD	3.0	7.4	5.7	4.1F	4.2	4.3F	4.3F	REND.
11	DAHOMEY								DAHOMEY
	AREA	107	94	63F	65F	60F	65F	60F	SUP.
	PROD.	22	24	18F	19F	15F	19F	16F	PROD.
	YIELD	2.1	2.6	2.9F	2.9F	2.5F	2.9F	2.7F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	98F	88	91	90F	90F	90F	90F	SUP.
	PROD.	69F	62	66	65F	65F	65F	65F	PROD.
	YIELD	7.0F	7.1	7.3	7.2F	7.2F	7.2F	7.2F	REND.
4	IVORY COAST								COTE-IVOIRE
	AREA	12	10F	10F	10F	10F	10F	10F	SUP.
	PROD.	4	4F	4F	4F	4F	4F	4F	PROD.
	YIELD	3.5	3.6F	3.8F	4.0F	4.0F	4.0F	4.0F	REND.
5,14	LESOTHO								LESOTHO
	AREA	2	5	5F	5F	5F	5F	5F	SUP.
	PROD.	1	1	1F	1F	2F	1F	2F	PROD.
	YIELD	3.4	2.7	2.4F	2.4F	3.0F	2.6F	3.0F	REND.
	MADAGASCAR								MADAGASCAR
	AREA	44	40	35	30	48	37	40F	SUP.
	PROD.	23	24	26	51	47	47*	50F	PROD.
	YIELD	5.2	5.9	7.4	16.9	9.8	12.7*	12.5F	REND.
9	MALAWI								MALAWI
	AREA	11F	13	13F	13F	13F	13F	13F	SUP.
	PROD.	6F	7	7F	7F	7F	7F	7F	PROD.
	YIELD	5.6F	5.6	5.2F	5.4F	5.4F	5.4F	5.4F	REND.
	MOROCCO								MAROC
	AREA	11	6	8	9	9F	8F	8F	SUP.
	PROD.	5	4	3	5	5F	4*	5F	PROD.
	YIELD	4.3	7.2	4.1	5.3	5.6F	5.3F	6.0F	REND.
	RHODESIA								RHODESIE
	AREA	67F	54F	50F	50F	50F	50F	50F	SUP.
	PROD.	18F	21F	23F	23F	24F	24F	24F	PROD.
	YIELD	2.6F	3.8F	4.5F	4.6F	4.8F	4.8F	4.8F	REND.

TABLE 42- DRY BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 42- HARICOTS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
9	RWANDA								RWANDA
	AREA	150F	126	117F	118F	120F	122F	120F	SUP.
	PROD.	96F	89	90F	92F	95F	96F	95F	PROD.
	YIELD	6.4F	7.1	7.7F	7.8F	7.9F	7.9F	7.9F	REND.
5	SIERRA LEONE								SIERRA LEONE
	AREA	2	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	1	1F	1F	1F	1F	1F	1F	PROD.
	YIELD	5.0	5.6F	6.0F	6.3F	6.7F	6.3F	6.7F	REND.
8	SOMALIA								SOMALIE
	AREA	1	2	3F	3F	3F	3F	3F	SUP.
	PROD.	-	1	1F	2F	2F	2F	2F	PROD.
	YIELD	2.7	1.8	3.3F	5.0F	5.0F	5.0F	5.0F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	93	80F	81F	73F	77F	76F	74F	SUP.
	PROD.	43	42	45	47	58	50	49	PROD.
	YIELD	4.6	5.2F	5.6F	6.4F	7.5F	6.6F	6.7F	REND.
	SUDAN								SOUDAN
	AREA	3	6	7	6	4	5	5F	SUP.
	PROD.	3	8	11	7	4	6	6F	PROD.
	YIELD	8.5	14.3	16.5	12.0	9.3	11.8	11.7F	REND.
8	SWAZILAND								SWAZILAND
	AREA	2F	2	2	2	2F	2F	2F	SUP.
	PROD.	1F	1	1	1	-	1F	1F	PROD.
	YIELD	5.0F	3.3	2.8	2.6	2.3F	2.5F	2.5F	REND.
2	TOGO								TOGO
	AREA	25	51	56	61	61	62F	62F	SUP.
	PROD.	5	14	16	17	17	18F	19F	PROD.
	YIELD	2.1	2.7	2.8	2.8	2.8	2.9F	3.1F	REND.
	UGANDA								OUGANDA
	AREA	188	315	423	420F	417	420F	430F	SUP.
	PROD.	94F	198F	261	252F	260F	260F	260F	PROD.
	YIELD	5.0F	6.3F	6.2	6.0F	6.2F	6.2F	6.0F	REND.
	U.A.R.								R.A.U.
	AREA	2	3	5	4	4F	4F	4F	SUP.
	PROD.	1	5	7	6	6F	6F	6F	PROD.
	YIELD	7.6	17.0	15.2	15.9	15.0F	15.0F	15.0F	REND.
	TOTAL								TOTAL
	AREA	1051	1184	1329	1351	1375	1414	1381	SUP.
	PROD.	556	703	817	814	831	1018	908	PROD.
	YIELD	5.3	5.9	6.1	6.0	6.0	7.2	6.6	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	1	1	1	2	2	6	5F	SUP.
	PROD.	1	1	-	1	1	4	4F	PROD.
	YIELD	6.4	6.2	2.0	4.7	6.0	7.5	7.0F	REND.
	TOTAL								TOTAL
	AREA	1	1	1	2	2	6	5	SUP.
	PROD.	1	1	-	1	1	4	4	PROD.
	YIELD	6.4	6.2	2.0	5.0	5.0	6.7	8.0	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	15183	21518	22578	22772	22355	22819	23236	SUP.
	PROD.	6690	9710	10536	11002	10526	11314	11682	PROD.
	YIELD	4.4	4.5	4.7	4.8	4.7	5.0	5.0	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	3319	4149	3781	3695	3452	3451	3575	SUP.
	PROD.	737	924	1011	938	823	900	914	PROD.
	YIELD	2.2	2.2	2.7	2.5	2.4	2.6	2.6	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	688	612	658	539	617	639	609	SUP.
	PROD.	816	880	989	734	833	910	835	PROD.
	YIELD	11.9	14.4	15.0	13.6	13.5	14.2	13.7	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	3408	5563	6415	6469	6350	6707	6923	SUP.
	PROD.	1900	3192	3712	4052	3797	4056	4294	PROD.
	YIELD	5.6	5.7	5.8	6.3	6.0	6.0	6.2	REND.
	NEAR EAST								PROCHEORIENT
	AREA	158	187	191	188	180	185	181	SUP.
	PROD.	140	199	210	213	197	203	200	PROD.
	YIELD	8.9	10.6	11.0	11.3	10.9	11.0	11.0	REND.
	FAR EAST								EXTREMORIENT
	AREA	4648	7875	8217	8543	8352	8366	8511	SUP.
	PROD.	1348	2500	2370	2816	2602	2745	3049	PROD.
	YIELD	2.9	3.2	2.9	3.3	3.1	3.3	3.6	REND.

TABLE 42- DRY BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 42- HARICOTS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	AFRICA								AFRIQUE
	AREA	1046	1175	1317	1341	1367	1405	1372	SUP.
	PROD.	552	690	799	801	821	1006	896	PROD.
	YIELD	5.3	5.9	6.1	6.0	6.0	7.2	6.5	REND.
	OCEANIA								OCEANIE
	AREA	1	1	1	2	2	6	5	SUP.
	PROD.	1	1	-	1	1	4	4	PROD.
	YIELD	6.4	6.2	2.0	5.0	5.0	6.7	8.0	REND.

ALONE = GROWN ALONE
MIXED = GROWN WITH OTHER CROPS

SIMPL = CULTURE SIMPLE
ASSOC = CULTURE ASSOCIEE

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - 1948 (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1962 (SECOND AVERAGE)
11 - 1952 (FIRST AVERAGE)
12 - BEFORE 1965 INCLUDES BEANS GREEN IN DRY EQUIVALENT
13 - 1963 (SECOND AVERAGE)
14 - 1961 (SECOND AVERAGE)

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - 1948 (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1962 (DEUXIEME MOYENNE)
11 - 1952 (PREMIERE MOYENNE)
12 - AVANT 1965 Y COMPRIS LES HARICOTS VERTS EN EQUIVALENT DE HARICOTS SECS
13 - 1963 (DEUXIEME MOYENNE)
14 - 1961 (DEUXIEME MOYENNE)

TABLE 43- DRY PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 43- POIS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	AREA	2	1	2	1	1	1	1	SUP.
	PROD.	3	2	3	3	3	2	2	PROD.
	YIELD	14.5	19.5	22.0	23.3	21.9	22.8	22.9	REND.
	BELGIUM								BELGIQUE
	AREA	6	6	6	5	5	5	5	SUP.
	PROD.	15	22	16	19	15	14	13	PROD.
	YIELD	25.8	33.9	25.8	36.9	29.2	28.4	29.0	REND.
	BULGARIA								BULGARIE
	AREA	12	27	54	55	39	28	30F	SUP.
	PROD.	9	31	93	83	28	34	30F	PROD.
	YIELD	7.6	11.2	17.2	15.0	7.2	11.9	10.0F	REND.
1	CZECHOSLVK								TCHECOSLOV
	AREA	12*	38	44	30	17	16	14	SUP.
	PROD.	15*	51	52	50	17	24	20F	PROD.
	YIELD	12.3*	13.3	11.7	16.8	10.1	14.9	14.0F	REND.
	FINLAND								FINLANDE
	AREA	10	2	2	2	2	2	2	SUP.
	PROD.	14	3	3	3	3	3	3	PROD.
	YIELD	14.1	14.4	14.5	16.2	19.4	17.1	17.3	REND.
	FRANCE								FRANCE
	AREA	25	8	6	6	6	5	12	SUP.
	PROD.	37	18	13	16	14	15	38	PROD.
	YIELD	15.2	21.8	22.7	25.5	24.0	27.4	31.3	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	85	45	36*	31*	25*	25*	25F	SUP.
	PROD.	112	65	55*	58*	42*	41*	41F	PROD.
	YIELD	13.2	14.5	15.3*	18.9*	16.5*	16.2*	16.4F	REND.
	FEDERAL REP								REP. FED.
	AREA	28	8	6	6	5	6F	6F	SUP.
	PROD.	41	16	14	16	12	15F	15F	PROD.
	YIELD	14.3	20.9	22.4	25.5	23.3	25.0F	25.0F	REND.
	GREECE								GRECE
	AREA	1	9	5	5	5F	5F	5F	SUP.
	PROD.	1	6	5	5	5F	5F	6F	PROD.
	YIELD	5.6	7.1	10.6	11.1	9.4F	9.2F	11.1F	REND.
	HUNGARY ALONE								HONGRIE SIMPL
	AREA	36	80	92	85	82	83	85F	SUP.
	PROD.	33	94	103	126	67	116	100F	PROD.
	YIELD	9.4	11.8	11.2	14.9	8.1	14.0	11.8F	REND.
2	MIXED								ASSOC
	AREA	1F	1F	2F	2F	1F	2F	2F	SUP.
	PROD.	1	2	2	2	1	3	2F	PROD.
	YIELD	9.8F	11.7F	11.2F	10.0F	10.7F	14.0F	10.5F	REND.
	ITALY								ITALIE
	AREA	19	12	9	9	8	8	8	SUP.
	PROD.	12	9	8	9	8	8	8	PROD.
	YIELD	6.3	8.0	9.3	9.8	9.3	10.0	11.0	REND.
	NETHERLANDS								PAYS-BAS
	AREA	24	19	14	12	11	12	13	SUP.
	PROD.	67	67	35	48	36	40	37	PROD.
	YIELD	27.6	34.7	24.4	41.8	32.4	33.2	28.7	REND.
3	NORWAY								NORVEGE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	20.1	23.2	25.0F	25.0F	25.0F	25.0F	25.0F	REND.
4	POLAND								POLOGNE
	AREA	93	47	79	64	53	55F	60F	SUP.
	PROD.	102	56	94	83	61	64F	65F	PROD.
	YIELD	11.0	11.8	11.9	13.0	11.5	11.6F	10.8F	REND.
1	ROMANIA								ROUMANIE
	AREA	81	115	120	119	111	96	100F	SUP.
	PROD.	62	119	163	183	76	145F	150F	PROD.
	YIELD	7.7	10.4	13.7	15.4	6.8	15.1F	15.0F	REND.
	SPAIN								ESPAGNE
	AREA	36	31	27	28	28	25	28F	SUP.
	PROD.	19	23	21	24	23	22	23F	PROD.
	YIELD	5.3	7.5	7.9	8.4	8.1	8.9	8.2F	REND.
	SWEDEN								SUEDE
	AREA	24	13	8	7	7	7	7	SUP.
	PROD.	37	19	14	12	12	9	12	PROD.
	YIELD	15.2	15.3	16.5	17.8	18.5	13.5	17.7	REND.
	U.K.								ROYAUME-UNI
	AREA	75	15	14	19	20	23	23F	SUP.
	PROD.	140	43	44	65	52	66	66F	PROD.
	YIELD	18.5	29.5	31.0	34.2	25.6	29.1	28.7F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	8	12	14	14	15	15	15F	SUP.
	PROD.	8	12	13	14	13	16	16F	PROD.
	YIELD	10.0	9.7	9.6	9.4	9.0	10.5	10.7F	REND.
	TOTAL								TOTAL
	AREA	575	489	540	500	441	419	441	SUP.
	PROD.	726	660	751	819	488	642	647	PROD.
	YIELD	12.6	13.5	13.9	16.4	11.1	15.3	14.7	REND.
5	U.S.S.R.								U.R.S.S.
	AREA	1282	4671	3763	3379	3137	3700F	3300F	SUP.
	PROD.	881F	4633	4738	4122	4818	5130F	4730F	PROD.
	YIELD	6.9F	9.9	12.6	12.2	15.4	13.9F	14.3F	REND.

TABLE 43- DRY PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 43- POIS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	N.C AMERICA									AMERIQUEN.C	
	CANADA									CANADA	
		AREA	22	25	25	19	22	30	35		SUP.
		PROD.	26	32	30	30	28	35	43		PROD.
		YIELD	12.1	13.2	12.0	15.8	12.9	11.8	12.4		REND.
	MEXICO									MEXIQUE	
		AREA	7	7	7	7	5	8F	8F		SUP.
		PROD.	4	5	5	5	3	6F	6F		PROD.
		YIELD	5.8	7.1	7.3	7.2	6.3	7.6F	7.5F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	113	123	97	95	99	121	117		SUP.
		PROD.	139	204	169	164	169	230	179		PROD.
		YIELD	12.3	16.6	17.5	17.4	17.1	19.0	15.3		REND.
	TOTAL									TOTAL	
		AREA	142	154	129	121	126	159	160		SUP.
		PROD.	169	241	204	199	200	271	228		PROD.
		YIELD	11.9	15.6	15.8	16.4	15.9	17.0	14.3		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	16	19	20	18	12	18	19		SUP.
		PROD.	20	25	33	20	10	22	18		PROD.
		YIELD	12.4	13.1	16.6	11.3	8.1	11.8	9.3		REND.
6	BOLIVIA									BOLIVIE	
		AREA	1	1F	1F	1F	1F	1F	1F		SUP.
		PROD.	1	1F	1F	1F	1F	1F	1F		PROD.
		YIELD	5.4	9.3F	10.0F	10.0F	10.0F	10.0F	10.0F		REND.
	CHILE									CHILI	
		AREA	21	9	11	9	17	11	11		SUP.
		PROD.	17	6	14	9	12	7	7*		PROD.
		YIELD	8.2	6.1	13.0	10.5	6.8	6.1	6.5*		REND.
5	COLOMBIA									COLOMBIE	
		AREA	22F	47	52	44*	50*	50F	50F		SUP.
		PROD.	13	24	26	27	28	28F	28F		PROD.
		YIELD	5.8F	5.2	5.0	6.2*	5.6*	5.5F	5.6F		REND.
	ECUADOR									EQUATEUR	
		AREA	8F	20	31	31	32F	30F	32F		SUP.
		PROD.	5F	14	18	18	21*	20F	22F		PROD.
		YIELD	6.6F	6.8	6.0	5.8	6.7F	6.7F	6.7F		REND.
	PARAGUAY									PARAGUAY	
		AREA	1	4	4	4	4	4	4F		SUP.
		PROD.	1	2	2	3	3	3	3F		PROD.
		YIELD	8.2	6.0	6.0	6.2	6.5	6.0	6.0F		REND.
7	PERU									PEROU	
		AREA	16F	22	21	21	24	22F	20F		SUP.
		PROD.	18F	25	19	20	17	20F	18F		PROD.
		YIELD	11.5F	11.3	9.1	9.2	7.3	9.1F	9.0F		REND.
1	VENEZUELA									VENEZUELA	
		AREA	14	4	4	4	4	5	5F		SUP.
		PROD.	8	2	2	2	2	3	3F		PROD.
		YIELD	5.5	5.0	5.5	5.7	5.6	5.5	5.4F		REND.
	TOTAL									TOTAL	
		AREA	99	125	144	132	144	141	142		SUP.
		PROD.	84	99	115	100	94	104	100		PROD.
		YIELD	8.5	7.9	8.0	7.6	6.5	7.4	7.0		REND.
	ASIA									ASIE	
	BURMA									BIRMANIE	
		AREA	9F	18	17	18	18F	18F	18F		SUP.
		PROD.	4F	10	11	11	12F	12F	12F		PROD.
		YIELD	4.0F	5.3	6.7	6.4	6.7F	6.7F	6.7F		REND.
4	INDIA									INDE	
		AREA	1056	1236	1109	1096	1029	1040	989		SUP.
		PROD.	720	955	807	660	950	958	772		PROD.
		YIELD	6.8	7.7	7.3	6.0	9.2	9.2	7.8		REND.
2	ISRAEL									ISRAEL	
		AREA	1	1	1	-	-	-	-		SUP.
		PROD.	-	1	-	1	-	-	-		PROD.
		YIELD	1.5	7.1	4.7	12.1	10.1	9.3	10.3F		REND.
	JAPAN									JAPON	
		AREA	10	11	8	7	6	5	5F		SUP.
		PROD.	12	12	7	8	8	6	6F		PROD.
		YIELD	11.3	10.9	9.0	11.6	13.6	12.0	12.0F		REND.
	KOREA REP.									COREE REP	
		AREA	1	1	1	1	1	1F	1F		SUP.
		PROD.	-	1	1	-	-	-	-		PROD.
		YIELD	5.5	5.7	4.9	4.7	5.4	5.3F	5.9F		REND.
	LEBANON									LIBAN	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	-	1	1	1	-	-	-		PROD.
		YIELD	16.0F	14.9	16.0	21.8	9.6	9.7	10.0F		REND.
	TURKEY									TURQUIE	
		AREA	2	3	5	5	3	4	3F		SUP.
		PROD.	1	4	5	6	4	4	4F		PROD.
		YIELD	5.9	10.9	11.1	12.2	11.6	11.1	11.7F		REND.
	TOTAL									TOTAL	
		AREA	1002	1271	1141	1127	1057	1068	1016		SUP.
		PROD.	673	982	832	687	974	980	794		PROD.
		YIELD	6.7	7.7	7.3	6.1	9.2	9.2	7.8		REND.

TABLE 43- DRY PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 43- POIS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	CHINA (MAIN)								CHINE (CONT)
	AREA	3189*	3350F	3400F	3400F	3400F	3500F	3500F	SUP.
	PROD.	2906*	2980F	3100F	3100F	3100F	3300F	3300F	PROD.
	YIELD	9.1*	8.9F	9.1F	9.1F	9.1F	9.4F	9.4F	REND.
	AFRICA								
3	ALGERIA								AFRIQUE ALGERIE
	AREA	9	6	4	4	5	5F	5F	SUP.
	PROD.	5	3	2	2	2	2F	2F	PROD.
	YIELD	5.4	5.3	5.6	5.6	4.6	4.6F	4.6F	REND.
8	BURUNDI								BURUNDI
	AREA	66F	65	68	69	69	34	70F	SUP.
	PROD.	39F	36	37	37	36	20	38F	PROD.
	YIELD	5.8F	5.5	5.5	5.5	5.2	5.8	5.4F	REND.
9	CONGO D REP								REP D CONGO
	AREA	92	127F	130F	130F	130F	130F	130F	SUP.
	PROD.	51	74F	80F	81	80F	80F	80F	PROD.
	YIELD	5.6	5.8F	6.2F	6.2F	6.2F	6.2F	6.2F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	162F	126	130	130F	130F	130F	130F	SUP.
	PROD.	134F	114	120	120F	120F	120F	120F	PROD.
	YIELD	8.3F	9.0	9.2	9.2F	9.2F	9.2F	9.2F	REND.
6,10	LESOTHO								LESOTHO
	AREA	8	17	19F	19F	20F	20F	20F	SUP.
	PROD.	8	12	11F	12F	15F	15F	15F	PROD.
	YIELD	9.8	7.1	5.8F	6.3F	7.5F	7.5F	7.5F	REND.
	LIBYA								LIBYE
	AREA	2F	-	-	-	-	-	-	SUP.
	PROD.	1F	-	1	1	1	1	1F	PROD.
	YIELD	6.5F	12.3	15.0	15.0	15.0	15.0	15.0F	REND.
	MOROCCO								MAROC
	AREA	75	54	50	49	65	51	55F	SUP.
	PROD.	43	35	31	28	52	33	38F	PROD.
	YIELD	5.8	6.6	6.2	5.7	8.0	6.4	6.9F	REND.
8	RWANDA								RWANDA
	AREA	55F	49	50F	50F	50F	50F	50F	SUP.
	PROD.	39F	40	40F	40F	40F	40F	40F	PROD.
	YIELD	7.0F	8.0	8.0F	8.0F	8.0F	8.0F	8.0F	REND.
1	SOUTH AFRICA								AFRIQUE SUD
	AREA	5	7	8F	7F	8F	8F	8F	SUP.
	PROD.	4	7	7F	6F	10	8F	10F	PROD.
	YIELD	7.9	9.1	8.8F	8.6F	12.7F	10.7F	12.5F	REND.
	UGANDA								OUGANDA
	AREA	15	14	6	7	9	10F	10F	SUP.
	PROD.	8F	7F	3	2	2	4F	4F	PROD.
	YIELD	5.0F	5.5F	5.4	2.9	2.2	4.0F	4.0F	REND.
1	U.A.R.								R.A.U.
	AREA	-	1	1	1	1	2	1F	SUP.
	PROD.	-	1	2	1	2	3	2F	PROD.
	YIELD	13.1	15.0	16.4	7.9	15.9	14.3	15.4F	REND.
	TOTAL								TOTAL
	AREA	489	458	466	466	487	440	479	SUP.
	PROD.	331	324	334	330	360	326	350	PROD.
	YIELD	6.8	7.1	7.2	7.1	7.4	7.4	7.3	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	22	21	20	21	15	19	18F	SUP.
	PROD.	24	21	13	18	5	21	14F	PROD.
	YIELD	10.9	9.9	6.7	8.6	3.5	11.0	7.8F	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	15	12	12	11	14	20	23	SUP.
	PROD.	27	25	29	32	36	57	46	PROD.
	YIELD	17.6	21.9	24.7	29.1	25.9	28.1	20.0	REND.
	TOTAL								TOTAL
	AREA	37	32	32	32	29	39	41	SUP.
	PROD.	51	46	42	50	41	78	60	PROD.
	YIELD	13.8	14.4	13.1	15.6	14.1	20.0	14.6	REND.
-	WORLD TOTAL								TOT MONDIAL
	AREA	6815	11166	9615	9157	8821	9466	9079	SUP.
	PROD.	5820	10714	10116	9407	10075	10831	10209	PROD.
	YIELD	8.5	9.6	10.5	10.3	11.4	11.4	11.2	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	575	489	540	500	441	419	441	SUP.
	PROD.	726	660	751	819	488	642	647	PROD.
	YIELD	12.6	13.5	13.9	16.4	11.1	15.3	14.7	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	135	147	122	114	121	151	152	SUP.
	PROD.	165	236	199	194	197	265	222	PROD.
	YIELD	12.2	16.1	16.3	17.0	16.3	17.5	14.6	REND.

TABLE 43- DRY PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 43- POIS SECS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
									AMERIQUE LAT
	LAT AMERICA								
	AREA	106	132	151	139	149	149	150	SUP.
	PROD.	88	104	120	105	97	110	106	PROD.
	YIELD	8.3	7.9	7.9	7.6	6.5	7.4	7.1	REND.
									PROCHEORIENT
	NEAR EAST								
	AREA	4	6	7	6	4	6	4	SUP.
	PROD.	2	6	9	10	7	8	7	PROD.
	YIELD	5.0	10.0	12.9	16.7	17.5	13.3	17.5	REND.
									EXTREMORIENT
	FAR EAST								
	AREA	999	1266	1135	1122	1054	1064	1013	SUP.
	PROD.	671	977	826	679	970	976	790	PROD.
	YIELD	6.7	7.7	7.3	6.1	9.2	9.2	7.8	REND.
									AFRIQUE
	AFRICA								
	AREA	487	457	465	465	486	438	478	SUP.
	PROD.	330	323	331	328	357	322	347	PROD.
	YIELD	6.8	7.1	7.1	7.1	7.3	7.4	7.3	REND.
									OCEANIE
	OCEANIA								
	AREA	37	32	32	32	29	39	41	SUP.
	PROD.	51	46	42	50	41	78	60	PROD.
	YIELD	13.8	14.4	13.1	15.6	14.1	20.0	14.6	REND.

ALONE = GROWN ALONE
MIXED = GROWN WITH OTHER CROPS

SIMPL = CULTURE SIMPLE
ASSOC = CULTURE ASSOCIEE

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - 1950 (FIRST AVERAGE)
7 - BEFORE 1965 INCLUDES PEAS GREEN IN DRY EQUIVALENT

8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - INCLUDES OTHER PULSES
10 - 1961 (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - 1950 (PREMIERE MOYENNE)
7 - AVANT 1965 Y COMPRIS LES PETITS POIS IN EQUIVALENT DE POIS SECS
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - Y COMPRIS D AUTRES LEGUMES SECS
10 - 1961 (DEUXIEME MOYENNE)

TABLE 44- DRY BROAD BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 44- FEVES SECHES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	AUSTRIA									AUTRICHE	
		AREA	1	2	5	5	4	1	1		SUP.
		PROD.	1	5	16	17	12	2	2		PROD.
		YIELD	16.0	28.3	30.8	32.9	29.1	30.7	32.8		REND.
	BELGIUM									BELGIQUE	
		AREA	3	3	2	2	2	2	1		SUP.
		PROD.	8	10	5	6	5	5	3		PROD.
		YIELD	23.7	29.2	25.7	28.4	27.3	30.0	26.0		REND.
	BULGARIA									BULGARIE	
		AREA	1	1	-	-	-	-	-		SUP.
		PROD.	1	1	-	-	-	-	-		PROD.
		YIELD	8.9	8.0	9.5	7.4	9.6	9.2	9.0F		REND.
1	CZECHOSLVK									TCHECOSLOV	
		AREA	2*	10	13	12	9	8	6		SUP.
		PROD.	3*	16	17	20	12	12	12F		PROD.
		YIELD	15.7*	15.6	12.7	16.3	13.3	15.7	18.5F		REND.
	DENMARK									DANEMARK	
		AREA	11	7	3	4	10	23	26F		SUP.
		PROD.	22	15	5	11	38	68	78F		PROD.
		YIELD	20.9	21.0	16.0	27.4	37.5	29.5	30.0F		REND.
	FRANCE									FRANCE	
		AREA	48	31	21	21	21	19	18		SUP.
		PROD.	51	47	37	39	39	40	35F		PROD.
		YIELD	10.8	15.2	18.0	18.9	18.9	20.6	19.0F		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	6	10	9*	9*	7*	8*	8F		SUP.
		PROD.	8	19	19*	20*	16*	14*	15F		PROD.
		YIELD	15.3	19.3	20.8*	23.5*	22.1*	18.2*	18.8F		REND.
	FEDERAL REP									REP. FED.	
		AREA	22	18	24	26	26	25	20		SUP.
		PROD.	41	48	69	81	77	78	62		PROD.
		YIELD	18.3	27.2	28.3	30.9	30.0	31.0	31.2		REND.
	GREECE									GRECE	
		AREA	28	26	20	19	16	18F	19F		SUP.
		PROD.	20	23	22	21	17	19F	19F		PROD.
		YIELD	7.1	8.8	11.2	11.4	10.6	10.6F	10.0F		REND.
	ITALY									ITALIE	
		AREA	542	487	403	387	375	367	355		SUP.
		PROD.	381	432	397	408	325	402	369		PROD.
		YIELD	7.0	8.9	9.9	10.5	8.7	11.0	10.4		REND.
	MALTA									MALTE	
		AREA	1	1	1	1	1F	1F	1F		SUP.
		PROD.	1	1	1	1	1F	1F	1F		PROD.
		YIELD	10.3	13.1	18.5	21.5	16.7F	20.0F	16.7F		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	4	1	-	-	-	-	-		SUP.
		PROD.	10	4	1	1	-	-	-		PROD.
		YIELD	22.6	29.9	24.2	28.4	22.5	23.2	20.4F		REND.
	PORTUGAL									PORTUGAL	
		AREA	57	70	56	57	63	61	61		SUP.
		PROD.	41	32	24	32	36	28	24		PROD.
		YIELD	7.3	4.6	4.4	5.5	5.7	4.7	4.0		REND.
2	AZORES									ACORES	
		AREA	2	2	2F	3	3	3F	3F		SUP.
		PROD.	3	2	2	3	3	3F	3F		PROD.
		YIELD	13.1	10.3	10.3F	10.4	9.5	10.4F	9.7F		REND.
	SPAIN									ESPAGNE	
		AREA	122	146	135	130	131	131	130		SUP.
		PROD.	82	127	127	133	144	130	150F		PROD.
		YIELD	6.8	8.7	9.4	10.2	11.0	10.0	11.5F		REND.
	U.K.									ROYAUME-UNI	
		AREA	45	28	42	57	93	89	80F		SUP.
		PROD.	93	76*	104*	173	225	236	205F		PROD.
		YIELD	20.9	26.7*	25.0*	30.5	24.2	26.5	25.6F		REND.
	TOTAL									TOTAL	
		AREA	892	844	736	733	761	756	729		SUP.
		PROD.	766	856	846	966	950	1038	978		PROD.
		YIELD	8.6	10.1	11.5	13.2	12.5	13.7	13.4		REND.
	N+C AMERICA									AMERIQUEN+C	
3	GUATEMALA									GUATEMALA	
		AREA	17	10F	10F	6	7F	7F	7F		SUP.
		PROD.	5	4F	4F	2	2	2F	2F		PROD.
		YIELD	2.8	4.1F	4.0F	3.5	3.3F	3.4F	3.3F		REND.
	MEXICO									MEXIQUE	
		AREA	39	42	48	48	42	49	50F		SUP.
		PROD.	20	33	39	39	28	41	42F		PROD.
		YIELD	5.2	7.7	8.1	8.2	6.6	8.4	8.4F		REND.
	TOTAL									TOTAL	
		AREA	56	52	58	54	49	56	57		SUP.
		PROD.	24	37	43	41	30	43	44		PROD.
		YIELD	4.3	7.1	7.4	7.6	6.1	7.7	7.7		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	1	1	2	2	1	1	2F		SUP.
		PROD.	4	6	7	5	5	5	5F		PROD.
		YIELD	29.4	39.3	39.3	34.4	36.1	35.2	36.0F		REND.

TABLE 44- DRY GROUND BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 44- FEVES SECHES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
4	BOLIVIA									BOLIVIE	
		AREA	7	10	10F	11	11	10F	10F		SUP.
		PROD.	4	8	7	7	7F	7F	8F		PROD.
		YIELD	6.4	8.2	7.3F	6.4	6.6F	7.4F	7.5F		REN.
	BRAZIL									BRESIL	
		AREA	80	135	164	193	187	182	190F		SUP.
		PROD.	36	59	76	93	84	84	90F		PROD.
		YIELD	4.3	4.4	4.5	4.8	4.5	4.6	4.7F		REN.
5	ECUADOR									EQUATEUR	
		AREA	16	31	36	34	35F	34F	35F		SUP.
		PROD.	13	19	21	20	20	20F	20F		PROD.
		YIELD	7.9	6.0	5.9	6.0	5.7F	5.6F	5.7F		REN.
	PARAGUAY									PARAGUAY	
		AREA	3F	3	5	5	4	4	4F		SUP.
		PROD.	2F	2	3	3	3	2	3F		PROD.
		YIELD	5.3F	6.9	7.1	7.0	6.0	6.2	6.3F		REN.
6	PERU									PEROU	
		AREA	31	28	21	23	20	23F	25F		SUP.
		PROD.	47	33	20	22	18	23F	28F		PROD.
		YIELD	15.2	11.9	9.7	9.9	9.0	9.8F	11.2F		REN.
	TOTAL									TOTAL	
		AREA	138	208	238	270	258	254	264		SUP.
		PROD.	106	125	132	150	137	141	154		PROD.
		YIELD	7.7	6.0	5.5	5.6	5.3	5.6	5.8		REN.
	ASIA									ASIE	
	CYPRUS									CHYPRE	
		AREA	3	3	1	2	2	2F	2F		SUP.
		PROD.	3	2	2	3	2	2	1		PROD.
		YIELD	9.4	7.3	15.2	13.8	8.1	10.2F	8.2F		REN.
3	IRAQ									IRAK	
		AREA	9	13	17	18	17	16	18F		SUP.
		PROD.	7	14	18	19	20	16	18F		PROD.
		YIELD	8.1	10.7	10.5	10.3	11.6	9.9	10.0F		REN.
3	ISRAEL									ISRAEL	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	-	-	-	-	-	-	-		PROD.
		YIELD	2.0	4.2	4.7	3.9	5.0	5.9	5.0F		REN.
	JAPAN									JAPON	
		AREA	23	18	13	11	9	8	9F		SUP.
		PROD.	26	18	15	11	11	9	11F		PROD.
		YIELD	11.7	9.9	11.3	9.6	12.2	11.3	12.2F		REN.
5	JORDAN									JORDANIE	
		AREA	3	3	4	4	2	2	2		SUP.
		PROD.	2	2	2	6	2	2	6		PROD.
		YIELD	8.4	5.8	5.6	17.6	7.4	7.6	28.6		REN.
	LEBANON									LIBAN	
		AREA	2	2	1	1	1	1	2F		SUP.
		PROD.	4	1	2	1	1	1	1F		PROD.
		YIELD	18.2	8.8	10.5	15.5	11.0	9.1	9.5F		REN.
	SYRIA									SYRIE	
		AREA	20	10	13	12	9	7	8		SUP.
		PROD.	23	11	13	14	8	8	7		PROD.
		YIELD	11.1	11.0	10.2	12.0	8.2	12.6	8.1		REN.
	TURKEY									TURQUIE	
		AREA	42	39	35	35	33	35	33F		SUP.
		PROD.	38	49	43	43	43	45	38		PROD.
		YIELD	8.9	12.6	12.3	12.3	13.0	12.9	11.5F		REN.
	TOTAL									TOTAL	
		AREA	104	87	84	83	73	73	72		SUP.
		PROD.	102	97	95	97	87	88	82		PROD.
		YIELD	9.8	11.1	11.3	11.7	11.9	12.0	11.4		REN.
1	CHINA (MAIN)									CHINE (CONT	
		AREA	2935e	3050F	3050F	3050F	3050F	3050F	3050F		SUP.
		PROD.	2890e	2940F	3100F	3100F	3000F	3000F	3300F		PROD.
		YIELD	9.8e	9.6F	10.2F	10.2F	9.8F	9.8F	10.8F		REN.
	AFRICA									AFRIQUE	
7	ALGERIA									ALGERIE	
		AREA	35	25	22	23	23	25F	23F		SUP.
		PROD.	21	16	14	15	14	17F	16F		PROD.
		YIELD	6.0	6.5	6.4	6.5	6.0	6.8F	7.0F		REN.
	ETHIOPIA									ETHIOPIE	
		AREA	112F	119	131	130F	125F	130F	125F		SUP.
		PROD.	96F	108	121	120F	115F	120F	115F		PROD.
		YIELD	8.6F	9.1	9.2	9.2F	9.2F	9.2F	9.2F		REN.
	LIBYA									LIBYE	
		AREA	2F	4	3	3	4	4	4		SUP.
		PROD.	3F	1	1	1	1	1	1		PROD.
		YIELD	13.0F	2.9	3.0	3.0	2.9	3.0	2.5		REN.
3	MADAGASCAR									MADAGASCAR	
		AREA	12	21	24	25F	25F	25F	25F		SUP.
		PROD.	10	18	17	20F	20F	20F	20F		PROD.
		YIELD	8.2	8.5	7.1	8.0F	8.0F	8.0F	8.0F		REN.
	MOROCCO									MAROC	
		AREA	70	153	151	150	112	167	170F		SUP.
		PROD.	37	110	89	97	170	155	160F		PROD.
		YIELD	5.3	7.2	5.9	6.5	15.1	9.3	9.4F		REN.

TABLE 44- DRY BROAD BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 44- FEVES SECHES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	SUDAN									SOUDAN	
		AREA	3	8	7	8	10	8	8F		SUP.
		PROD.	2	10	10	12	13	11	12F		PROD.
		YIELD	8.7	13.4	14.3	16.0	13.5	14.2	15.0F		REND.
	TUNISIA									TUNISIE	
		AREA	48	34	31F	54	50	45F	50F		SUP.
		PROD.	34	16	17	18	22	20F	22F		PROD.
		YIELD	6.9	4.7	5.4F	3.3	4.3	4.4F	4.4F		REND.
	U.A.R.									R.A.U.	
		AREA	156	167	176	127	129	142	127		SUP.
		PROD.	257	292	381	190	283	297	277		PROD.
		YIELD	16.5	17.5	21.7	14.9	22.0	20.9	21.8		REND.
	TOTAL									TOTAL	
		AREA	437	531	545	520	478	546	532		SUP.
		PROD.	460	571	650	473	638	641	623		PROD.
		YIELD	10.5	10.8	11.9	9.1	13.3	11.7	11.7		REND.
	OCEANIA									OCEANIE	
7	AUSTRALIA									AUSTRALIE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	2	-	-	-	-	-	-		PROD.
		YIELD	18.8	10.2	11.2	12.9	6.2	10.0F	9.5F		REND.
	TOTAL									TOTAL	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	2	-	-	-	-	-	-		PROD.
		YIELD	18.8	10.2	11.2	12.9	6.2	10.0	9.5		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	4576	4773	4711	4710	4669	4735	4706		SUP.
		PROD.	4399	4627	4866	4827	4842	5149	5181		PROD.
		YIELD	9.6	9.7	10.3	10.2	10.4	10.9	11.0		REND.
	REG. TOTALS									TOT REGION	
	EUROPE									EUROPE	
		AREA	892	844	736	733	761	756	729		SUP.
		PROD.	766	856	846	966	950	1038	978		PROD.
		YIELD	8.6	10.1	11.5	13.2	12.5	13.7	13.4		REND.
	LAT AMERICA									AMERIQUE LAT	
		AREA	194	260	296	324	307	310	323		SUP.
		PROD.	130	162	175	191	167	184	198		PROD.
		YIELD	6.7	6.2	5.9	5.9	5.4	5.9	6.1		REND.
	NEAR EAST									PROCHEORIENT	
		AREA	241	248	257	210	207	219	202		SUP.
		PROD.	338	383	472	289	373	386	361		PROD.
		YIELD	14.0	15.4	18.4	13.8	18.0	17.6	17.9		REND.
	FAR EAST									EXTREMORIENT	
		AREA	23	18	13	11	9	8	9		SUP.
		PROD.	26	18	15	11	11	9	11		PROD.
		YIELD	11.3	10.0	11.5	10.0	12.2	11.3	12.2		REND.
	AFRICA									AFRIQUE	
		AREA	277	353	359	382	335	392	393		SUP.
		PROD.	197	268	258	270	341	332	333		PROD.
		YIELD	7.1	7.6	7.2	7.1	10.2	8.5	8.5		REND.
	OCEANIA									OCEANIE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	2	-	-	-	-	-	-		PROD.
		YIELD	18.8	10.2	11.2	12.9	6.2	10.0	9.5		REND.

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - 1950 (FIRST AVERAGE)
5 - 1952 (FIRST AVERAGE)
6 - BEFORE 1965 INCLUDES BROAD BEANS GREEN IN DRY EQUIVALENT
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - 1950 (PREMIERE MOYENNE)
5 - 1952 (PREMIERE MOYENNE)
6 - AVANT 1965 Y COMPRIS LES FEVES FRAICHES EN EQUIVALENT DE FEVES SECHES
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 45- CHICK-PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 45- POIS CHICHES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	BULGARIA									BULGARIE	
		AREA	9	1	3	3	1	1	1F		SUP.
		PROD.	6	1	4	4	1	1	1F		PROD.
		YIELD	7.0	10.2	15.8	14.8	10.5	12.3	13.8F		REND.
	GREECE									GRECE	
		AREA	24	20	21	16	13	13	14F		SUP.
		PROD.	15	15	19	15	14	10	14*		PROD.
		YIELD	6.3	7.2	9.0	9.0	10.6	7.5	10.2F		REND.
	ITALY									ITALIE	
		AREA	108	66	57	54	51	46	41		SUP.
		PROD.	51	41	40	40	36	38	35		PROD.
		YIELD	4.8	6.2	7.0	7.4	7.0	8.2	8.7		REND.
	PORTUGAL									PORTUGAL	
		AREA	45	71	73	77	82	70	52		SUP.
		PROD.	17	23	23	30	26	21	21		PROD.
		YIELD	3.6	3.2	3.2	3.9	3.2	3.1	4.0		REND.
	SPAIN									ESPAGNE	
		AREA	354	237	224	229	216	165	164		SUP.
		PROD.	141	124	138	149	141	107	97*		PROD.
		YIELD	4.0	5.2	6.2	6.5	6.5	6.5	5.9*		REND.
1, 2	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	2	5	3F	3F	3F	3F	3F		SUP.
		PROD.	1	4	2F	2F	2F	2	2F		PROD.
		YIELD	4.0	8.1	6.7F	6.7F	6.7F	5.9F	6.8F		REND.
	TOTAL									TOTAL	
		AREA	542	399	381	382	366	298	275		SUP.
		PROD.	231	206	226	240	220	179	170		PROD.
		YIELD	4.3	5.2	5.9	6.3	6.0	6.0	6.2		REND.
	N+C AMERICA									AMERIQUEN+C	
	MEXICO									MEXIQUE	
		AREA	125	134	161	179	206	182	180F		SUP.
		PROD.	92	118	138	133	163	138	150*		PROD.
		YIELD	7.3	8.8	8.6	7.4	7.9	7.6	8.3F		REND.
	TOTAL									TOTAL	
		AREA	125	134	161	179	206	182	180		SUP.
		PROD.	92	118	138	133	163	138	150		PROD.
		YIELD	7.4	8.8	8.6	7.4	7.9	7.6	8.3		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	6	6	4	4	5	6	4		SUP.
		PROD.	5	5	4	4	4	5	5		PROD.
		YIELD	8.1	9.1	9.5	8.7	8.7	7.9	10.3		REND.
	CHILE									CHILI	
		AREA	8	8	9	9	16	9	11		SUP.
		PROD.	4	4	4	8	8	3	6*		PROD.
		YIELD	5.4	4.9	5.0	8.6	4.7	4.0	5.3*		REND.
3	PERU									PEROU	
		AREA	5	6	2	4	4F	4F	4F		SUP.
		PROD.	3	4	1	3	2*	3*	3*		PROD.
		YIELD	5.9	7.0	6.1	7.5	5.0F	7.5F	7.5F		REND.
	TOTAL									TOTAL	
		AREA	19	19	15	17	25	19	19		SUP.
		PROD.	12	13	9	15	14	11	14		PROD.
		YIELD	6.3	6.8	6.0	8.8	5.6	5.8	7.4		REND.
	ASIA									ASIE	
4	BURMA									BIRMANIE	
		AREA	87	117	96	99	100F	115F	135F		SUP.
		PROD.	31	56	46	41	58*	75F	90F		PROD.
		YIELD	3.5	4.8	4.8	4.2	5.8F	6.5F	6.7F		REND.
	INDIA									INDE	
		AREA	7763	9257	7994	8003	8257	7106	7752		SUP.
		PROD.	3989	5537	4206	3622	5972	4310	5546		PROD.
		YIELD	5.1	6.0	5.3	4.5	7.2	6.1	7.2		REND.
	IRAN									IRAN	
		AREA	60F	90F	100F	107	95	95F	95F		SUP.
		PROD.	43F	45F	50F	46	49	50F	50F		PROD.
		YIELD	7.2F	5.0F	5.0F	4.3	5.2	5.3F	5.3F		REND.
5	IRAQ									IRAK	
		AREA	3	5	5	5	5	6	6F		SUP.
		PROD.	2	3	3	3	4	4	4F		PROD.
		YIELD	6.0	6.2	6.6	6.9	7.6	7.1	7.1F		REND.
5	ISRAEL									ISRAEL	
		AREA	1	2	2	2	2	2	2F		SUP.
		PROD.	-	1	2	2	2	3	2F		PROD.
		YIELD	4.3	7.3	9.2	11.2	9.7	11.2	10.0F		REND.
	JORDAN									JORDANIE	
		AREA	4	6	3	4	2	3	2		SUP.
		PROD.	2	4	2	3	1	2	1		PROD.
		YIELD	5.4	6.7	4.3	8.4	4.8	6.0	3.5		REND.
	LEBANON									LIBAN	
		AREA	2	1	3	3	3	3	2F		SUP.
		PROD.	2	1	2	3	2	2	1*		PROD.
		YIELD	9.6	8.8	7.1	11.5	5.6	6.1	5.0F		REND.

TABLE 45- CHICK-PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 45- POIS CHICHES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	PAKISTAN									PAKISTAN	
		AREA	1073	1225	1124	1102	1182	1027	932		SUP.
		PROD.	658	675	583	578	528	583	589*		PROD.
		YIELD	6.1	5.5	5.2	5.2	4.5	5.7	6.3*		REND.
	SYRIA									SYRIE	
		AREA	29	41	25	52	47	60	25		SUP.
		PROD.	16	26	16	64	36	50	15		PROD.
		YIELD	5.5	6.4	6.3	12.3	7.7	8.3	6.1		REND.
	TURKEY									TURQUIE	
		AREA	80	86	83	85	90	90	90F		SUP.
		PROD.	81	89	89	97	102	111	110		PROD.
		YIELD	10.2	10.3	10.7	11.4	11.3	12.3	12.2F		REND.
	TOTAL									TOTAL	
		AREA	9100	10829	9435	9462	9783	8507	9041		SUP.
		PROD.	4824	6436	4999	4459	6754	5190	6408		PROD.
		YIELD	5.3	5.9	5.3	4.7	6.9	6.1	7.1		REND.
	AFRICA									AFRIQUE	
6	ALGERIA									ALGERIE	
		AREA	24	21	21	25	36	35F	35F		SUP.
		PROD.	11	10	10	12	17	16F	18F		PROD.
		YIELD	4.5	4.7	4.8	4.8	4.7	4.6F	5.1F		REND.
	ETHIOPIA									ETHIOPIE	
		AREA	261F	272	277	281	280F	280F	280F		SUP.
		PROD.	154	165	172	174	170*	175F	175F		PROD.
		YIELD	5.9F	6.0	6.2	6.2	6.1F	6.3F	6.3F		REND.
	MOROCCO									MAROC	
		AREA	81	136	142	134	120	85	100F		SUP.
		PROD.	39	65	68	66	118	73	59*		PROD.
		YIELD	4.8	4.8	4.8	4.9	9.8	8.5	5.9F		REND.
	SUDAN									SOUDAN	
		AREA	3	2	-	2	4	1	2F		SUP.
		PROD.	3	2	-	2	2	2	2F		PROD.
		YIELD	9.8	7.1	8.2	9.5	5.2	10.6	10.7F		REND.
7, 8	TUNISIA									TUNISIE	
		AREA	16	21	24F	26F	21	26F	26F		SUP.
		PROD.	6	8	9	10	10	10F	10F		PROD.
		YIELD	3.6	3.8	3.5F	3.7F	4.9	3.7F	3.8F		REND.
5	UGANDA									OUGANDA	
		AREA	6	4F	4F	4F	4F	4F	4F		SUP.
		PROD.	2	1F	2F	2F	2F	2F	2F		PROD.
		YIELD	2.5	3.4F	5.0F	5.0F	5.0F	5.0F	5.0F		REND.
	U.A.R.									R.A.U.	
		AREA	7	5	4	5	4	3	3F		SUP.
		PROD.	11	8	6	6	7	4	5F		PROD.
		YIELD	16.1	16.5	15.9	13.0	16.7	15.9	16.7F		REND.
	TOTAL									TOTAL	
		AREA	401	458	472	477	469	434	450		SUP.
		PROD.	225	256	267	272	326	282	271		PROD.
		YIELD	5.6	5.6	5.7	5.7	7.0	6.5	6.0		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	10187	11839	10464	10517	10849	9440	9965		SUP.
		PROD.	5385	7029	5639	5119	7477	5800	7013		PROD.
		YIELD	5.3	5.9	5.4	4.9	6.9	6.1	7.0		REND.
	REG. TOTALS									TOT REGION	
	EUROPE									EUROPE	
		AREA	542	399	381	382	366	298	275		SUP.
		PROD.	231	206	226	240	220	179	170		PROD.
		YIELD	4.3	5.2	5.9	6.3	6.0	6.0	6.2		REND.
	LAT AMERICA									AMERIQUE LAT	
		AREA	144	153	176	196	231	201	199		SUP.
		PROD.	104	131	147	148	177	149	164		PROD.
		YIELD	7.2	8.6	8.4	7.6	7.7	7.4	8.2		REND.
	NEAR EAST									PROCHEORIENT	
		AREA	188	237	225	265	252	263	227		SUP.
		PROD.	160	178	170	226	205	228	190		PROD.
		YIELD	8.5	7.5	7.6	8.5	8.1	8.7	8.4		REND.
	FAR EAST									EXTREMORIENT	
		AREA	8921	10599	9214	9204	9539	8248	8819		SUP.
		PROD.	4678	6268	4835	4241	6558	4968	6225		PROD.
		YIELD	5.2	5.9	5.2	4.6	6.9	6.0	7.1		REND.
	AFRICA									AFRIQUE	
		AREA	392	451	468	470	461	430	445		SUP.
		PROD.	212	247	261	264	317	276	264		PROD.
		YIELD	5.4	5.5	5.6	5.6	6.9	6.4	5.9		REND.

TABLE 43- CHICK-PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

1 - 1952	(FIRST AVERAGE)
2 - 1961	(SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS	(FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS	(FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS	(FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)
7 - INCLUDING DRY PEAS	
8 - AVERAGE OF 4 YEARS	(SECOND AVERAGE)

TABLEAU 43- POIS CHICHES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

1 - 1952	(PREMIERE MOYENNE)
2 - 1961	(DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES	(PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
7 - Y COMPRIS LES POIS SECS	
8 - MOYENNE DE 4 ANNEES	(DEUXIEME MOYENNE)

LE 46- LENTILS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 46- LENTILLES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	BULGARIA									BULGARIE	
		AREA	13	3	6	6	5	4	5F		SUP.
		PROD.	7	1	4	3	1	3	3F		PROD.
		YIELD	5.3	5.0	5.0	6.2	2.7	7.4	6.0F		REND.
	CZECHOSLVK									TCHECOSLOV	
		AREA	2F	3	3	2	1	1	1		SUP.
		PROD.	1F	2	1	2	-	1	-		PROD.
		YIELD	7.0F	6.0	3.1	7.3	2.1	4.9	7.4F		REND.
	FRANCE									FRANCE	
		AREA	15	12	17	9	7	7	7		SUP.
		PROD.	9	10	24	12	7	6	8		PROD.
		YIELD	6.0	8.2	14.2	12.4	9.3	9.8	11.7		REND.
	GREECE									GRECE	
		AREA	13	16	12	12	11	9	10F		SUP.
		PROD.	7	9	9	9	8	6	10*		PROD.
		YIELD	5.5	5.7	7.8	7.9	7.5	6.6	10.0F		REND.
	HUNGARY									HONGRIE	
		AREA	7	4	3	2	4	2	3F		SUP.
		PROD.	4	2	1	2	-	1	1F		PROD.
		YIELD	5.8	4.2	2.5	7.2	1.3	2.4	3.3F		REND.
	ITALY									ITALIE	
		AREA	25	20	18	16	11	8	6		SUP.
		PROD.	13	14	12	12	7	6	5		PROD.
		YIELD	5.2	6.8	6.5	7.7	6.2	7.9	7.6		REND.
2	ROMANIA									ROUMANIE	
		AREA	9	1	1	1	1F	1F	1F		SUP.
		PROD.	3	1	1	1	1F	1F	1F		PROD.
		YIELD	3.7	6.7	4.2	8.0	7.0F	8.3F	7.3F		REND.
	SPAIN									ESPAGNE	
		AREA	48	44	32	35	30	32	33		SUP.
		PROD.	21	29	38	39	36	38	31*		PROD.
		YIELD	4.4	6.2	7.4	7.0	7.2	7.4	5.8*		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	1	1	1	2	1	1	2F		SUP.
		PROD.	1	1	1	1	1	1	1F		PROD.
		YIELD	5.4	6.7	7.0	8.0	7.8	9.2	6.7F		REND.
	TOTAL									TOTAL	
		AREA	133	106	115	105	91	85	88		SUP.
		PROD.	66	67	91	81	61	63	60		PROD.
		YIELD	5.0	6.3	7.9	7.7	6.7	7.4	6.8		REND.
	U.S.S.R.									U.R.S.S.	
		AREA	172	42	43	53	56	57F	60F		SUP.
		PROD.	80F	24	40	63	74	80F	80F		PROD.
		YIELD	4.7F	5.7	9.3	11.9	13.2	14.0F	13.3F		REND.
	N+C AMERICA									AMERIQUEN+C	
	MEXICO									MEXIQUE	
		AREA	3	5	6	6	10	7	7F		SUP.
		PROD.	2	5	6	6	4	6	6*		PROD.
		YIELD	7.6	8.8	9.0	9.0	4.1	9.0	9.4F		REND.
	U.S.A.									ETATS-UNIS	
		AREA	1	23	27	25	25F	28F	26F		SUP.
		PROD.	1	25	28	29	32	36	33		PROD.
		YIELD	5.0	11.0	10.7	11.8	12.8F	13.0F	12.5F		REND.
	TOTAL									TOTAL	
		AREA	6	28	33	31	35	35	33		SUP.
		PROD.	4	30	34	35	36	42	39		PROD.
		YIELD	6.7	10.7	10.3	11.3	10.3	12.0	11.8		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	22	14	16	23	19	22	22		SUP.
		PROD.	21	11	16	13	8	14	9		PROD.
		YIELD	9.8	7.8	9.4	5.5	4.3	6.4	4.1		REND.
	CHILE									CHILI	
		AREA	21	25	11	7	7	13	17		SUP.
		PROD.	15	13	5	3	4	8	10*		PROD.
		YIELD	7.0	5.2	4.3	5.1	5.5	6.2	5.8*		REND.
	ECUADOR									EQUATEUR	
		AREA	5	9	3	3	4	3F	3F		SUP.
		PROD.	2	4	1	1	1	1F	1F		PROD.
		YIELD	3.2	4.6	3.3	3.2	2.4	3.3F	3.3F		REND.
	PERU									PEROU	
		AREA	3	2	2	2	2	2F	2F		SUP.
		PROD.	4	2	1	1	2	2F	2F		PROD.
		YIELD	11.1	9.4	8.7	8.2	10.3	9.0F	9.0F		REND.
	TOTAL									TOTAL	
		AREA	53	51	32	35	32	40	44		SUP.
		PROD.	44	31	23	18	15	25	22		PROD.
		YIELD	8.3	6.1	7.2	5.1	4.7	6.3	5.0		REND.
	ASIA									ASIE	
	INDIA									INDE	
		AREA	569	791	843	829	752	777	763		SUP.
		PROD.	235	348	369	288	384	400	383		PROD.
		YIELD	4.1	4.4	4.4	3.5	5.1	5.1	5.0		REND.

TABLE 46- LENTILS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 46- LENTILLES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	IRAN									IRAN	
		AREA	16F	37F	60F	67F	54F	55F	55F		SUP.
		PROD.	12F	26F	35F	37F	39F	40F	40F		PROD.
		YIELD	7.3F	6.9F	5.8F	5.5F	7.2F	7.3F	7.3F		REND.
	IRAQ									IRAK	
		AREA	10	10	9	10	11	8	8F		SUP.
		PROD.	6	7	6	6	7	7	6F		PROD.
		YIELD	5.8	6.6	6.4	6.4	6.9	8.4	7.8F		REND.
	JORDAN									JORDANIE	
		AREA	15	22	19	23	25	23	25F		SUP.
		PROD.	8	16	11	24	16	20	20F		PROD.
		YIELD	5.1	7.2	5.6	10.6	6.5	8.6	8.0F		REND.
	LEBANON									LIBAN	
		AREA	2	2	5	3	3	3	3F		SUP.
		PROD.	2	2	2	3	1	2	1*		PROD.
		YIELD	10.7	10.3	4.0	9.7	3.9	7.7	4.0F		REND.
	PAKISTAN									PAKISTAN	
		AREA	158	148	127	154	147	158	160F		SUP.
		PROD.	95	81	67	81	74	75	94*		PROD.
		YIELD	6.0	5.5	5.3	5.3	5.0	4.7	5.8F		REND.
	SYRIA									SYRIE	
		AREA	58	79	60	77	99	100	140		SUP.
		PROD.	39	64	22	84	48	90	58		PROD.
		YIELD	6.7	8.0	3.7	10.9	4.9	9.0	4.1		REND.
	TURKEY									TURQUIE	
		AREA	51	103	100	100	99	103	100F		SUP.
		PROD.	50	94	100	106	96	107	92		PROD.
		YIELD	9.7	9.1	10.0	10.6	9.7	10.4	9.2F		REND.
	TOTAL									TOTAL	
		AREA	987	1192	1223	1263	1190	1227	1254		SUP.
		PROD.	503	636	612	629	665	741	694		PROD.
		YIELD	5.1	5.3	5.0	5.0	5.6	6.0	5.5		REND.
	AFRICA									AFRIQUE	
7	ALGERIA									ALGERIE	
		AREA	33	13	8	9	23	20F	23F		SUP.
		PROD.	16	4	3	4	9	9F	9F		PROD.
		YIELD	4.9	3.3	3.8	3.9	3.9	4.5F	3.9F		REND.
	ETHIOPIA									ETHIOPIE	
		AREA	123F	157	166	162*	165F	160F	165F		SUP.
		PROD.	71F	95	100	95*	100F	95F	100F		PROD.
		YIELD	5.8F	6.0	6.0	5.9*	6.1F	5.9F	6.1F		REND.
	MOROCCO									MAROC	
		AREA	16	25	23	12	20	32	33F		SUP.
		PROD.	5	12	7	5	22	19	20*		PROD.
		YIELD	3.2	4.9	3.0	3.9	10.8	6.1	6.1F		REND.
2	TUNISIA									TUNISIE	
		AREA	2	3	3F	3F	3F	3F	3F		SUP.
		PROD.	1	1	1	1	1F	1F	1F		PROD.
		YIELD	4.7	2.2	2.4F	2.4F	2.8F	2.4F	2.8F		REND.
	U.A.R.									R.A.U.	
		AREA	30	33	32	28	21	19	20		SUP.
		PROD.	45	50	44	34	35	24	33		PROD.
		YIELD	15.0	15.4	14.0	12.3	16.3	12.4	16.5		REND.
	TOTAL									TOTAL	
		AREA	205	232	232	214	232	234	244		SUP.
		PROD.	139	162	155	139	167	148	163		PROD.
		YIELD	6.8	7.0	6.7	6.5	7.2	6.3	6.7		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	1556	1739	1678	1701	1636	1678	1723		SUP.
		PROD.	837	1016	955	965	1018	1099	1058		PROD.
		YIELD	5.4	5.8	5.7	5.7	6.2	6.5	6.1		REND.
	REG. TOTALS									TOT REGION	
	EUROPE									EUROPE	
		AREA	133	106	115	105	91	85	88		SUP.
		PROD.	66	67	91	81	61	63	60		PROD.
		YIELD	5.0	6.3	7.9	7.7	6.7	7.4	6.8		REND.
	NTH AMERICA									AMERIQUE NRD	
		AREA	3	23	27	25	25	28	26		SUP.
		PROD.	2	25	28	29	32	36	33		PROD.
		YIELD	6.7	10.9	10.4	11.6	12.8	12.9	12.7		REND.
	LAT AMERICA									AMERIQUE LAT	
		AREA	56	56	38	41	42	47	51		SUP.
		PROD.	46	35	29	24	19	31	28		PROD.
		YIELD	8.2	6.3	7.6	5.9	4.5	6.6	5.5		REND.
	NEAR EAST									PROCHEORIENT	
		AREA	183	286	285	308	312	311	351		SUP.
		PROD.	162	257	220	294	242	290	250		PROD.
		YIELD	8.9	9.0	7.7	9.5	7.8	9.3	7.1		REND.

TABLE 46- LENTILS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 46- LENTILLES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	FAR EAST								EXTREMORIENT
	AREA	834	939	970	983	899	935	923	SUP.
	PROD.	387	429	436	369	458	475	477	PROD.
	YIELD	4.6	4.6	4.5	3.8	5.1	5.1	5.2	REND.
	AFRICA								AFRIQUE
	AREA	175	199	200	186	211	215	224	SUP.
	PROD.	93	112	111	105	132	124	130	PROD.
	YIELD	5.3	5.6	5.6	5.6	6.3	5.8	5.8	REND.

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - 1949 (FIRST AVERAGE)
5 - 1948 (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - 1956 (DEUXIEME MOYENNE)
4 - 1949 (PREMIERE MOYENNE)
5 - 1948 (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 47- PIGEON PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 47- POIS CAJANS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	DOMINIC REP								REP DOMINIC
	AREA	27F	27F	27F	27F	27F	27F	27F	SUP.
	PROD.	16	21	21	21	22	21F	22F	PROD.
	YIELD	5.8F	7.7F	7.8F	7.9F	8.0F	7.8F	8.1F	REND.
	PUERTO RICO								PORTO RICO
	AREA	11	6	5	5	4	4	4F	SUP.
	PROD.	5	5	5	4	4	5	5F	PROD.
	YIELD	4.7	8.1	9.3	9.0	11.5	11.6	11.3F	REND.
	TOTAL								TOTAL
	AREA	38	33	32	32	31	31	31	SUP.
	PROD.	21	26	26	25	26	26	27	PROD.
	YIELD	5.5	7.9	8.1	7.8	8.4	8.4	8.7	REND.
	S AMERICA								AMERIQUESUD
	VENEZUELA								VENEZUELA
	AREA	9F	8	12	12	13	14	14F	SUP.
	PROD.	7	4	6	6	7	7	8F	PROD.
	YIELD	7.5F	4.9	5.1	5.2	5.5	5.3	5.4F	REND.
	TOTAL								TOTAL
	AREA	9	8	12	12	13	14	14	SUP.
	PROD.	7	4	6	6	7	7	8	PROD.
	YIELD	7.8	5.0	5.0	5.0	5.4	5.0	5.7	REND.
	ASIA								ASIE
	BURMA								BIRMANIE
	AREA	30F	68	92	76	80F	78F	80F	SUP.
	PROD.	12F	25	26	15	15F	20F	25F	PROD.
	YIELD	4.0F	3.6	2.8	1.9	1.9F	2.6F	3.1F	REND.
	INDIA								INDE
	AREA	2213	2469	2483	2521	2665	2529	2669	SUP.
	PROD.	1316	1657	1736	1130	1741	1816	1842	PROD.
	YIELD	5.9	6.7	7.0	4.5	6.5	7.2	6.9	REND.
1	PAKISTAN								PAKISTAN
	AREA	7	6	6	6	6	5	10	SUP.
	PROD.	4	4	4	4	4	3	4	PROD.
	YIELD	6.4	6.5	6.3	7.2	6.8	6.8	3.5	REND.
	TOTAL								TOTAL
	AREA	2249	2544	2581	2603	2751	2612	2759	SUP.
	PROD.	1332	1685	1766	1149	1760	1839	1871	PROD.
	YIELD	5.9	6.6	6.8	4.4	6.4	7.0	6.8	REND.
	AFRICA								AFRIQUE
2	MALAWI								MALAWI
	AREA	30F	33	35F	34F	35F	34F	35F	SUP.
	PROD.	16F	19	20F	20F	20F	20F	20F	PROD.
	YIELD	5.5F	5.6	5.7F	5.9F	5.7F	5.9F	5.7F	REND.
	UGANDA								OUGANDA
	AREA	83	68	57	70	89	100F	90F	SUP.
	PROD.	25F	21F	10	27	27	50	34F	PROD.
	YIELD	3.0F	3.0F	1.8	3.9	3.0	5.0F	3.8F	REND.
	TOTAL								TOTAL
	AREA	112	102	92	104	124	134	125	SUP.
	PROD.	41	40	30	47	47	70	54	PROD.
	YIELD	3.7	3.9	3.3	4.5	3.8	5.2	4.3	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	2408	2687	2717	2751	2919	2791	2929	SUP.
	PROD.	1400	1755	1828	1227	1840	1942	1960	PROD.
	YIELD	5.8	6.5	6.7	4.5	6.3	7.0	6.7	REND.
	REG. TOTALS								TOT REGION
	LAT AMERICA								AMERIQUE LAT
	AREA	47	41	44	44	44	45	45	SUP.
	PROD.	27	30	32	31	33	33	35	PROD.
	YIELD	5.7	7.3	7.3	7.0	7.5	7.3	7.8	REND.
	FAR EAST								EXTREMORIENT
	AREA	2249	2544	2581	2603	2751	2612	2759	SUP.
	PROD.	1332	1685	1766	1149	1760	1839	1871	PROD.
	YIELD	5.9	6.6	6.8	4.4	6.4	7.0	6.8	REND.
	AFRICA								AFRIQUE
	AREA	112	102	92	104	124	134	125	SUP.
	PROD.	41	40	30	47	47	70	54	PROD.
	YIELD	3.7	3.9	3.3	4.5	3.8	5.2	4.3	REND.

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 48- COW PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 48- POIS A VACHE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
1, 2	EUROPE								EUROPE
	GREECE								GRECE
	AREA	1	8	6F	7F	7F	7F	7F	SUP.
	PROD.	1	5	5F	5F	5F	5F	6F	PROD.
	YIELD	9.3	6.8	7.9F	8.0F	8.1F	8.0F	7.9F	REND.
3	YUGOSLAVIA								YOUGOSLAVIE
	AREA	10	9	4	4	4	3	4F	SUP.
	PROD.	12	9F	5F	4F	4F	4F	4F	PROD.
	YIELD	11.9	10.0F	10.7F	10.3F	9.8F	10.3F	10.0F	REND.
	TOTAL								TOTAL
	AREA	11	17	10	11	11	10	11	SUP.
	PROD.	11	14	10	9	9	9	10	PROD.
	YIELD	10.0	8.2	10.0	8.2	8.2	9.0	9.1	REND.
	N+C AMERICA								AMERIQUE N+C
1	PUERTO RICO								PORTO RICO
	AREA	2	1	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	5.3	6.7	8.1	8.1	7.5F	7.0F	7.5F	REND.
	U.S.A.								ETATS-UNIS
	AREA	155	46	35	38	35F	33F	30F	SUP.
	PROD.	67	28	23	22	21F	20F	18F	PROD.
	YIELD	4.3	6.1	6.4	5.8	6.0F	6.1F	6.0F	REND.
	TOTAL								TOTAL
	AREA	157	47	35	38	35	33	30	SUP.
	PROD.	68	28	23	22	21	20	18	PROD.
	YIELD	4.3	6.0	6.6	5.8	6.0	6.1	6.0	REND.
	ASIA								ASIE
	BURMA								BIRMANIE
	AREA	14F	21	18	17	18F	19F	18F	SUP.
	PROD.	10F	8	5	5	7F	6F	7F	PROD.
	YIELD	7.1F	4.1	2.6	2.9	3.9F	3.2F	3.9F	REND.
	CEYLON								CEYLAN
	AREA	2	4	4	6	4	4	4F	SUP.
	PROD.	1	2	3	3	2	2	3F	PROD.
	YIELD	4.5	5.9	6.2	4.9	6.1	6.2	6.5F	REND.
	IRAQ								IRAK
	AREA	3F	5	6	9	8	7	7F	SUP.
	PROD.	2F	4	7	8	7	5	6F	PROD.
	YIELD	7.1F	8.3	10.3	8.9	9.1	7.7	9.1F	REND.
1	JAPAN								JAPON
	AREA	11	13	10	9	8	8	9F	SUP.
	PROD.	10	13	10	8	9	7	9F	PROD.
	YIELD	9.1	10.2	10.4	9.3	11.3	8.8	10.0F	REND.
	PHILIPPINES								PHILIPPINES
	AREA	12	12F	12F	12F	12F	12F	12F	SUP.
	PROD.	10	8F	8F	8F	8F	8F	8F	PROD.
	YIELD	8.4	6.7F	6.7F	6.7F	6.7F	6.7F	6.7F	REND.
	TOTAL								TOTAL
	AREA	41	54	50	53	50	50	50	SUP.
	PROD.	33	35	33	32	33	28	33	PROD.
	YIELD	8.0	6.5	6.6	6.0	6.6	5.6	6.6	REND.
	AFRICA								AFRIQUE
	BOTSWANA								BOTSWANA
	AREA	13F	21F	20F	20F	20F	20F	20F	SUP.
	PROD.	6F	13F	12F	12F	12F	12F	12F	PROD.
	YIELD	4.6F	6.2F	6.0F	6.0F	6.0F	6.0F	6.0F	REND.
	MADAGASCAR								MADAGASCAR
	AREA	12F	40	45	15	10	12F	12F	SUP.
	PROD.	6F	19	19	21	10	13F	13F	PROD.
	YIELD	5.0F	4.7	4.2	14.0	9.8	10.4F	10.4F	REND.
4	MALAWI								MALAWI
	AREA	9F	8	11F	10F	11F	11F	12F	SUP.
	PROD.	4F	4	7F	6F	6F	7F	7F	PROD.
	YIELD	4.5F	5.0	5.9F	5.5F	5.7F	5.9F	6.1F	REND.
5	MAURITANIA								MAURITANIE
	AREA	10	20F	20F	20F	20F	20F	20F	SUP.
	PROD.	3	5F	5F	5F	5F	5F	5F	PROD.
	YIELD	2.5	2.5F	2.5F	2.5F	2.5F	2.5F	2.5F	REND.
	NIGER								NIGER
	AREA	394	479	652	739	744	968	920F	SUP.
	PROD.	38	74	103	117	74	160	150F	PROD.
	YIELD	1.0	1.5	1.6	1.6	1.0	1.7	1.6F	REND.
6, 7	NIGERIA								NIGERIA
	AREA	612	1350F	1400F	1200F	1320F	1400F	1400F	SUP.
	PROD.	302	710F	700F	547	653	700F	710F	PROD.
	YIELD	4.9	5.3F	5.0F	4.6F	4.9F	5.0F	5.1F	REND.
	RHODESIA								RHODESIE
	AREA	3	1	1F	1F	1F	1F	1F	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	2.8	2.9	2.2F	3.0F	2.5F	3.0F	3.0F	REND.
8	SENEGAL								SENEGAL
	AREA	81	49	55F	86	99	100F	100F	SUP.
	PROD.	22	13	16F	18	30	32F	33F	PROD.
	YIELD	2.7	2.7	2.9F	2.1	3.1	3.2F	3.3F	REND.

TABLE 48- COW PEAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 48- POIS A VACHE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	SOUTH AFRICA								AFRIQUE SUD
	AREA	19F	19F	17F	23F	17F	18F	18F	SUP.
	PROD.	9F	12	10F	13F	10F	10F	11F	PROD.
	YIELD	4.9F	6.1F	5.9F	5.8F	5.7F	5.6F	6.1F	REND.
	UGANDA								OUGANDA
	AREA	50F	91F	91	176	185	165F	185F	SUP.
	PROD.	15F	27F	23	61	64	56	70F	PROD.
	YIELD	3.0F	3.0F	2.6	3.5	3.5	3.4F	3.8F	REND.
	U.A.R.								R.A.U.
	AREA	1	3	4	6	4	6	5F	SUP.
	PROD.	1	5	6	10	8	10	10F	PROD.
	YIELD	10.9	15.9	15.8	17.0	19.0	17.0	19.0F	REND.
									HAUTE-VOLTA
2, 3	UPPER VOLTA								
	AREA	99	323	330F	320F	330F	320F	330F	SUP.
	PROD.	16	73	95F	93F	96F	94F	96F	PROD.
	YIELD	1.6	2.3	2.9F	2.9F	2.9F	2.9F	2.9F	REND.
	TOTAL								TOTAL
	AREA	1299	2407	2646	2616	2761	3041	3023	SUP.
	PROD.	424	960	996	903	968	1099	1117	PROD.
	YIELD	3.3	4.0	3.8	3.5	3.5	3.6	3.7	REND.
	OCEANIA								OCEANIE
3	AUSTRALIA								AUSTRALIE
	AREA	1	3	2	3	6	2	3F	SUP.
	PROD.	1	1	-	1	3	1	2F	PROD.
	YIELD	3.8	4.8	1.8	5.1	5.3	4.1	5.0F	REND.
	TOTAL								TOTAL
	AREA	2	3	2	3	6	2	3	SUP.
	PROD.	1	1	-	1	3	1	2	PROD.
	YIELD	5.0	5.0	1.8	5.1	5.3	4.1	5.0	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	1509	2526	2743	2721	2863	3136	3117	SUP.
	PROD.	537	1038	1062	967	1034	1157	1180	PROD.
	YIELD	3.6	4.1	3.9	3.6	3.6	3.7	3.8	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	11	17	10	11	11	10	11	SUP.
	PROD.	11	14	10	9	9	9	10	PROD.
	YIELD	10.0	8.2	10.0	8.2	8.2	9.0	9.1	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	155	46	35	38	35	33	30	SUP.
	PROD.	67	28	23	22	21	20	18	PROD.
	YIELD	4.3	6.1	6.6	5.8	6.0	6.1	6.0	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	2	1	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	5.0	-	-	-	-	-	-	REND.
	NEAR EAST								PROCHEORIENT
	AREA	4	8	10	15	12	13	12	SUP.
	PROD.	3	9	13	18	15	15	16	PROD.
	YIELD	7.5	11.3	13.0	12.0	12.5	11.5	13.3	REND.
	FAR EAST								EXTREMORIENT
	AREA	38	49	44	44	42	43	43	SUP.
	PROD.	31	31	26	24	26	23	27	PROD.
	YIELD	8.2	6.3	5.9	5.5	6.2	5.3	6.3	REND.
	AFRICA								AFRIQUE
	AREA	1297	2404	2642	2610	2757	3035	3018	SUP.
	PROD.	423	955	990	893	960	1089	1107	PROD.
	YIELD	3.3	4.0	3.7	3.4	3.5	3.6	3.7	REND.
	OCEANIA								OCEANIE
	AREA	2	3	2	3	6	2	3	SUP.
	PROD.	1	1	-	1	3	1	2	PROD.
	YIELD	5.0	5.0	1.8	5.1	5.3	4.1	5.0	REND.

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - 1948 (FIRST AVERAGE)
6 - INCLUDING OTHER PULSES
7 - 1950 (FIRST AVERAGE)
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - 1948 (PREMIERE MOYENNE)
6 - Y COMPRIS D AUTRES LEGUMES SECS
7 - 1950 (PREMIERE MOYENNE)
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 49- VETCH

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 49- VESCES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
1, 2	EUROPE								EUROPE
	ALBANIA								ALBANIE
	AREA	9	7	7F	7F	7F	7F	7F	SUP.
	PROD.	3	3	3F	3F	3F	3F	3F	PROD.
	YIELD	3.0	3.7	3.9F	3.9F	3.9F	3.9F	3.9F	REND.
3	AUSTRIA								AUTRICHE
	AREA	1	1	1	1	1	-	-	SUP.
	PROD.	2	1	2	2	1	1	1F	PROD.
	YIELD	14.9	16.0	19.3	19.4	20.1	19.7	19.8F	REND.
	BULGARIA								BULGARIE
	AREA	73F	36	23	21	12	9	10F	SUP.
	PROD.	40F	18	19	13	5	7	8F	PROD.
	YIELD	5.5F	5.1	8.4	6.3	3.9	7.6	8.0F	REND.
4	CZECHOSLVK								TCHECOSLOV
	AREA	4	21	17	12	10	8	8	SUP.
	PROD.	5	21	16	16	13	12	12F	PROD.
	YIELD	12.1	10.0	9.1	13.7	13.4	15.7	14.6F	REND.
	GERMANY								
5	EASTERN								ALLEMAGNE ORIENTALE
	AREA	14	15	13*	12*	10*	11*	10F	SUP.
	PROD.	27	13	12*	13*	10*	9*	10F	PROD.
	YIELD	19.0	8.7	9.8*	11.0*	10.3*	8.5*	10.0F	REND.
	FEDERAL REP								REP. FED.
	AREA	12	3	2	2	1	2F	2F	SUP.
	PROD.	15	6	5	4	3	3F	3F	PROD.
	YIELD	12.7	18.1	21.7	21.6	21.9	22.0F	22.0F	REND.
	GREECE								GRECE
	AREA	10	48	35	38	31	36F	35F	SUP.
	PROD.	6	40	39	43	31	40F	40F	PROD.
	YIELD	6.5	8.2	11.0	11.3	10.1	11.1F	11.4F	REND.
	HUNGARY								HONGRIE
	AREA	40F	36	39	27	11	15	15F	SUP.
	PROD.	12F	9	10	10	3	9	9F	PROD.
	YIELD	3.0F	2.6	2.6	3.5	2.5	6.4	6.0F	REND.
5	ITALY								ITALIE
	AREA	22	34	27	25	24	22	21	SUP.
	PROD.	15	25	22	21	20	20	19	PROD.
	YIELD	6.8	7.5	8.2	8.5	8.3	8.8	8.9	REND.
2	MALTA								MALTE
	AREA	1	1	1	-	1	1	1F	SUP.
	PROD.	1	1	2	1	1	1	1F	PROD.
	YIELD	7.2	21.0	24.7	20.6	9.3	8.8	9.1F	REND.
	POLAND								POLOGNE
	AREA	85F	50	61	52	42	39	40F	SUP.
	PROD.	80F	45	50	47	36	32	32F	PROD.
	YIELD	9.4F	9.0	8.2	9.0	8.6	8.2	8.0F	REND.
	SPAIN								ESPAGNE
	AREA	55	80	82	76	72	75	73F	SUP.
	PROD.	29	56	63	55	55	59	55F	PROD.
	YIELD	5.2	7.0	7.7	7.2	7.6	7.9	7.5F	REND.
5	YUGOSLAVIA								YOUGOSLAVIE
	AREA	8	4F	5F	5F	5F	5F	5F	SUP.
	PROD.	4	4F	4F	4F	4F	4F	4F	PROD.
	YIELD	5.2	7.9F	7.8F	7.8F	8.1F	8.0F	8.0F	REND.
	TOTAL								TOTAL
	AREA	342	337	313	278	227	230	227	SUP.
	PROD.	244	242	247	232	185	200	197	PROD.
	YIELD	7.1	7.2	7.9	8.3	8.1	8.7	8.7	REND.
1, 6	U.S.S.R.								U.R.S.S.
	AREA	1219	1293	1280	1267	1137	1167F	1170F	SUP.
	PROD.	831	1277	1488	1687	1635	1780F	1720F	PROD.
	YIELD	6.8	9.9	11.6	13.3	14.4	15.3F	14.7F	REND.
	ASIA								ASIE
	CYPRUS								CHYPRE
	AREA	23	10	11	7	7	9F	6F	SUP.
	PROD.	8	7	10	8	6	9	5F	PROD.
	YIELD	3.7	6.8	8.4	10.6	9.1	10.2F	8.8F	REND.
3	IRAQ								IRAK
	AREA	6	1	1	1	1	1	1F	SUP.
	PROD.	3	1	1	1	1	1	1F	PROD.
	YIELD	5.1	7.3	10.4	11.3	10.2	10.1	10.0F	REND.
	ISRAEL								ISRAEL
	AREA	3F	1	1	2	1	1	2	SUP.
	PROD.	1F	1	1	3	2	2	2F	PROD.
	YIELD	4.4F	10.3	13.5	12.1	17.9	10.5	10.8F	REND.
	JORDAN								JORDANIE
	AREA	16	18	14	9	9	6	7F	SUP.
	PROD.	9	9	7	8	6	5	5F	PROD.
	YIELD	5.5	5.2	4.8	9.3	6.4	7.5	7.1F	REND.
7	LEBANON								LIBAN
	AREA	2	4	5	6	6	6F	6F	SUP.
	PROD.	2	3	3	5	3	3F	3F	PROD.
	YIELD	11.0	8.4	6.1	9.4	4.6	5.0F	5.0F	REND.
	SYRIA								SYRIE
	AREA	76	61	52	51	50	62F	55F	SUP.
	PROD.	52	48	22	54	31	47F	33F	PROD.
	YIELD	6.8	7.7	4.2	10.7	6.2	7.6F	6.0F	REND.

TABLE 49- VETCH

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 49- VESCES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	TURKEY									TURQUIE	
		AREA	151	214	205	205	198	187	200F		SUP.
		PROD.	129	207	199	204	201	172	200F		PROD.
		YIELD	8.6	9.7	9.7	10.0	10.2	9.2	10.0F		REND.
	TOTAL									TOTAL	
		AREA	276	309	289	281	272	272	277		SUP.
		PROD.	205	276	243	283	250	239	249		PROD.
		YIELD	7.4	8.9	8.4	10.1	9.2	8.8	9.0		REND.
	AFRICA									AFRIQUE	
8, 9	ALGERIA									ALGERIE	
		AREA	5	1	1F	1	1	1F	1F		SUP.
		PROD.	2	1	1F	1	1	1F	1F		PROD.
		YIELD	5.2	5.1	6.0F	8.1	7.8	8.0F	8.0F		REND.
2, 3	MOROCCO									MAROC	
		AREA	24	18	20F	20F	30F	17	17F		SUP.
		PROD.	7	9	10F	14	24	7	8F		PROD.
		YIELD	3.0	5.0	5.0F	6.8F	8.1F	4.0	4.7F		REND.
	TOTAL									TOTAL	
		AREA	28	19	21	21	31	18	18		SUP.
		PROD.	10	10	11	15	25	8	9		PROD.
		YIELD	3.6	5.3	5.2	7.1	8.1	4.4	5.0		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	1554	2136	1903	1847	1667	1687	1692		SUP.
		PROD.	1037	1941	1989	2217	2095	2227	2175		PROD.
		YIELD	6.7	9.1	10.5	12.0	12.6	13.2	12.9		REND.
	REG. TOTALS									TOT REGION	
	EUROPE									EUROPE	
		AREA	342	337	313	278	227	230	227		SUP.
		PROD.	244	242	247	232	185	200	197		PROD.
		YIELD	7.1	7.2	7.9	8.3	8.1	8.7	8.7		REND.
	NEAR EAST									PROCHEORIENT	
		AREA	276	309	289	281	272	272	277		SUP.
		PROD.	205	276	243	283	250	239	249		PROD.
		YIELD	7.4	8.9	8.4	10.1	9.2	8.8	9.0		REND.
	AFRICA									AFRIQUE	
		AREA	28	19	21	21	31	18	18		SUP.
		PROD.	10	10	11	15	25	8	9		PROD.
		YIELD	3.6	5.3	5.2	7.1	8.1	4.4	5.0		REND.

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - 1948 (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - 1965 (SECOND AVERAGE)
7 - 1951 (FIRST AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - 1948 (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - 1965 (DEUXIEME MOYENNE)
7 - 1951 (PREMIERE MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 50- LUPINS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 50- LUPINS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	32	19	19*	18*	15*	17*	17F	SUP.
	PROD.	33	17	16*	17*	13*	12*	12F	PROD.
	YIELD	10.4	8.9	8.4*	9.5*	8.8*	7.1*	7.1F	REND.
1	FEDERAL REP								REP. FED.
	AREA	10	1	1	-	-	1F	-	SUP.
	PROD.	13	1F	1F	1F	1F	1F	1F	PROD.
	YIELD	13.4	15.8F	16.7F	18.0F	17.6F	18.0F	17.5F	REND.
	GREECE								GRECE
	AREA	2	7	5	4	3	4F	4F	SUP.
	PROD.	2	4	3	3	3	4F	4F	PROD.
	YIELD	7.2	6.1	7.1	7.0	7.4	11.4F	11.4F	REND.
	HUNGARY								HONGRIE
	AREA	12	10	11	10	6	8	6F	SUP.
	PROD.	4	5	6	5	1	4	2F	PROD.
	YIELD	3.4	4.9	5.1	5.3	2.5	5.2	3.3F	REND.
	ITALY								ITALIE
	AREA	47	33	20	19	18	17	14	SUP.
	PROD.	35	31	21	22	20	19	17	PROD.
	YIELD	7.5	9.4	10.8	11.2	11.0	11.3	11.4	REND.
	POLAND								POLOGNE
	AREA	190F	150	150	135	112	107	105F	SUP.
	PROD.	200F	167	185	163	132	117	110F	PROD.
	YIELD	10.5F	11.1	12.3	12.1	11.8	10.9	10.5F	REND.
	PORTUGAL								PORTUGAL
2	AZORES								ACORES
	AREA	4	6F	6F	8	8	6F	6F	SUP.
	PROD.	5	4F	4	4	4	4F	4F	PROD.
	YIELD	13.4	7.8F	7.0F	5.0	4.7	7.0F	7.2F	REND.
	SPAIN								ESPAGNE
	AREA	22	13	12	12	10	9	9F	SUP.
	PROD.	9	7	7	7	6	5	5F	PROD.
	YIELD	3.9	5.7	5.5	5.5	6.1	5.7	5.9F	REND.
	TOTAL								TOTAL
	AREA	319	239	224	206	172	169	161	SUP.
	PROD.	300	237	243	222	180	166	155	PROD.
	YIELD	9.4	9.9	10.8	10.8	10.5	9.8	9.6	REND.
3	U.S.S.R.								U.R.S.S.
	AREA	252	607	661	607	598	615F	620F	SUP.
	PROD.	33F	590	588	519	540	585F	565F	PROD.
	YIELD	1.3F	9.7	8.9	8.6	9.0	9.5F	9.1F	REND.
	S AMERICA								AMERIQUESUD
4	ECUADOR								EQUATEUR
	AREA	2F	3	3F	3	4F	4F	4F	SUP.
	PROD.	2F	3	3F	3	5*	4F	4F	PROD.
	YIELD	8.3F	9.1	9.0F	8.5	11.3F	10.0F	10.0F	REND.
	PERU								PEROU
	AREA	...	1	1	1	1	1F	1F	SUP.
	PROD.	...	1	1	1	1	2F	2F	PROD.
	YIELD	...	12.8	11.6	12.1	10.9	15.0F	15.0F	REND.
	TOTAL								TOTAL
	AREA	2	4	4	4	5	5	5	SUP.
	PROD.	2	4	4	4	6	6	6	PROD.
	YIELD	10.0	10.0	10.0	10.0	12.0	12.0	12.0	REND.
	AFRICA								AFRIQUE
	MOROCCO								MAROC
	AREA	6F	2	1	1	1F	1F	1F	SUP.
	PROD.	5F	1	1	1	1F	1*	1F	PROD.
	YIELD	8.3F	5.0	10.0	10.0	10.0F	10.0F	10.0F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	87F	185F	213	202	206	105F	150F	SUP.
	PROD.	20F	43	47	50	50	23	35F	PROD.
	YIELD	2.3F	2.3F	2.2	2.5	2.4	2.2F	2.3F	REND.
	U.A.R.								R.A.U.
	AREA	5	7	5	5	5	5	5F	SUP.
	PROD.	7	12	7	7	7	6	7F	PROD.
	YIELD	13.8	16.4	15.8	15.2	15.1	13.0	14.0F	REND.
	TOTAL								TOTAL
	AREA	98	194	219	208	212	111	156	SUP.
	PROD.	32	55	55	58	58	30	43	PROD.
	YIELD	3.3	2.8	2.5	2.8	2.7	2.7	2.8	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	671	1317	1108	1025	987	900	942	SUP.
	PROD.	367	718	890	803	784	787	769	PROD.
	YIELD	5.5	5.5	8.0	7.8	7.9	8.7	8.2	REND.

TABLE 50- LUPINS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 50- LUPINS

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	319	239	224	206	172	169	161	SUP.
	PROD.	300	237	243	222	180	166	155	PROD.
	YIELD	9.4	9.9	10.8	10.8	10.5	9.8	9.6	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	2	4	4	4	5	5	5	SUP.
	PROD.	2	4	4	4	6	6	6	PROD.
	YIELD	10.0	10.0	10.0	10.0	12.0	12.0	12.0	REND.
	NEAR EAST								PROCHEORIENT
	AREA	5	7	5	5	5	5	5	SUP.
	PROD.	7	12	7	7	7	6	7	PROD.
	YIELD	14.0	17.1	14.0	14.0	14.0	12.0	14.0	REND.
	AFRICA								AFRIQUE
	AREA	93	187	214	203	207	106	151	SUP.
	PROD.	25	44	48	51	51	24	36	PROD.
	YIELD	2.7	2.4	2.2	2.5	2.5	2.3	2.4	REND.

1 - 1961 (SECOND AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - 1961 (DEUXIEME MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - 1965 (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 51- OTHER PULSES AND UNSPECIFIED PULSES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 51- AUTRES LEGUMINEUSES ET LEGUMINEUSES NON SPECIFIEES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
1, 2	EUROPE									EUROPE	
	ALBANIA									ALBANIE	
		AREA	2	1	2F	2F	2F	2F	2F		SUP.
		PROD.	1	1	1F	1F	1F	1F	1F		PROD.
		YIELD	4.6	5.2	6.0F	6.0F	5.8F	6.0F	6.0F		REND.
3	AUSTRIA									AUTRICHE	
		AREA	1	1	1	-	-	1	1F		SUP.
		PROD.	1	1F	1F	1F	1F	1F	1F		PROD.
		YIELD	15.3	17.0F	17.1F	16.6F	17.1F	15.3F	16.0F		REND.
	FRANCE									FRANCE	
		AREA	2	1	1	-	-	-	-		SUP.
		PROD.	2	1	1	-	-	-	-		PROD.
		YIELD	10.1	9.6	10.4	9.9	7.7	8.3F	8.3F		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	14	4	3*	3*	2*	3*	3F		SUP.
		PROD.	23	9	8*	9*	7*	6*	6F		PROD.
		YIELD	16.2	24.4	27.1*	30.3*	28.5*	23.5*	23.3F		REND.
	FEDERAL REP									REP. FED.	
		AREA	19	7	6	5	6	5	5		SUP.
		PROD.	40	21	17	17	18	15F	15F		PROD.
		YIELD	20.4	28.1	28.3	30.7	30.0	30.0F	30.0F		REND.
	GREECE									GRECE	
		AREA	30	25	17	14	22	14F	15F		SUP.
		PROD.	20	16	13	11	21	13F	15F		PROD.
		YIELD	6.7	6.5	7.9	7.8	9.4	9.3F	10.0F		REND.
4	IRELAND									IRLANDE	
		AREA	1	3	2	2	3	4	5		SUP.
		PROD.	2	7	5	11	17	18	23F		PROD.
		YIELD	28.3	26.4	21.2	47.4	49.6	49.7	49.5F		REND.
	ITALY									ITALIE	
		AREA	11	5	3	3	3	2	2F		SUP.
		PROD.	5	3	2	2	2	1	1F		PROD.
		YIELD	4.9	6.8	6.9	6.7	6.5	6.3	6.5F		REND.
3	ROMANIA									ROUMANIE	
		AREA	2	6	2	1	3	1F	1F		SUP.
		PROD.	1	3	2	1	1	1F	1F		PROD.
		YIELD	4.9	6.2	6.5	7.1	4.3	8.0F	8.0F		REND.
	SPAIN									ESPAGNE	
		AREA	348	281	262	242	223	203	210F		SUP.
		PROD.	178	179	211	193	175	168	160F		PROD.
		YIELD	5.1	6.4	8.1	8.0	7.8	8.3	7.6F		REND.
	TOTAL									TOTAL	
		AREA	430	332	299	272	264	235	244		SUP.
		PROD.	273	240	261	246	243	224	223		PROD.
		YIELD	6.3	7.2	8.7	9.0	9.2	9.5	9.1		REND.
5	U.S.S.R.									U.R.S.S.	
		AREA	94F	138	132	109	89	92F	90F		SUP.
		PROD.	19F	100	102	82	83	90F	90F		PROD.
		YIELD	2.0F	7.2	7.7	7.5	9.3	9.8F	10.0F		REND.
	N.C AMERICA									AMERIQUEN.C	
6	JAMAICA									JAMAIQUE	
		AREA	6F	7	7F	7F	7F	7F	7F		SUP.
		PROD.	2F	2	3F	3F	3F	3F	3F		PROD.
		YIELD	3.4F	3.3	3.8F	3.9F	3.8F	3.9F	3.9F		REND.
	TOTAL									TOTAL	
		AREA	6	6	7	7	7	7	7		SUP.
		PROD.	2	2	3	3	3	3	3		PROD.
		YIELD	3.3	3.3	4.3	4.3	4.3	4.3	4.3		REND.
	S AMERICA									AMERIQUESUD	
	COLOMBIA									COLOMBIE	
		AREA	25F	47F	50F	54F	54F	54F	54F		SUP.
		PROD.	13	23	25	27	28	28F	28F		PROD.
		YIELD	5.0F	5.0F	5.0F	5.0F	5.2F	5.2F	5.2F		REND.
	TOTAL									TOTAL	
		AREA	25	47	50	54	54	54	54		SUP.
		PROD.	13	23	25	27	28	28	28		PROD.
		YIELD	5.2	4.9	5.0	5.0	5.2	5.2	5.2		REND.
	ASIA									ASIE	
	CYPRUS									CHYPRE	
		AREA	4	4	1	3	2	3F	2F		SUP.
		PROD.	2	2	1	3	2	2	1F		PROD.
		YIELD	3.7	5.3	9.8	9.6	6.7	7.6F	7.0F		REND.
7	INDIA									INDE	
		AREA	3695	3294	2562	2425	2392	2406	2390		SUP.
		PROD.	1345	1390	981	959	1047	1070	1134		PROD.
		YIELD	3.6	4.2	3.8	4.0	4.4	4.4	4.7		REND.
	ISRAEL									ISRAEL	
		AREA	2F	3	1	1	1	2	1F		SUP.
		PROD.	1F	2	1	1	1	2	1F		PROD.
		YIELD	6.6F	7.6	10.1	10.4	9.5	9.4	9.2F		REND.

TABLE 51- OTHER PULSES AND UNSPECIFIED PULSES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 51- AUTRES LEGUMINEUSES ET LEGUMINEUSES NON SPECIFIEES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	KOREA(NORTH)								COREE(NORD)
	AREA	321F	649F	700F	710F	700F	710F	710F	SUP.
	PROD.	150F	383F	420F	430F	420F	425F	430F	PROD.
	YIELD	4.7F	5.9F	6.0F	6.1F	6.0F	6.0F	6.1F	REND.
3	KOREA REP.								COREE REP
	AREA	8	11	13	10	10	11	11F	SUP.
	PROD.	3	5	6	5	5	6	6F	PROD.
	YIELD	4.0	4.5	4.8	4.4	5.3	5.4	5.2F	REND.
	PAKISTAN								PAKISTAN
	AREA	417	445	444	471	475	407	470F	SUP.
	PROD.	201	231	238	263	272	233	270F	PROD.
	YIELD	4.8	5.2	5.4	5.6	5.7	5.7	5.7F	REND.
3	TURKEY								TURQUIE
	AREA	17	13	15	13	12	14F	13F	SUP.
	PROD.	14	13	14	13	12	13F	12F	PROD.
	YIELD	8.3	10.3	9.4	9.9	9.5	9.3F	9.2F	REND.
	YEMEN								YEMEN
	AREA	50F	37F	38F	40F	40F	40F	40F	SUP.
	PROD.	50F	37F	38F	40F	40F	40F	40F	PROD.
	YIELD	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
	TOTAL								TOTAL
	AREA	4448	4457	3774	3673	3632	3593	3637	SUP.
	PROD.	1866	2063	1699	1714	1799	1791	1894	PROD.
	YIELD	4.2	4.6	4.5	4.7	5.0	5.0	5.2	REND.
	AFRICA								AFRIQUE
	CAMEROON								CAMEROUN
	AREA	20	9	9	11	11	12F	12F	SUP.
	PROD.	10	3	4	5	5	6F	6F	PROD.
	YIELD	5.0	3.6	4.1	4.5	4.6	5.0F	5.0F	REND.
2	CENTR AF REP								REP CENTRAFR
	AREA	8F	8	8	8	8	8F	8F	SUP.
	PROD.	4F	4	4	4	4	4F	4F	PROD.
	YIELD	5.0F	5.0	5.0	5.0	5.0	5.0F	5.0F	REND.
2, 7	CHAD								TCHAD
	AREA	17	141	138	150	190	185F	185F	SUP.
	PROD.	11	65	131	75	95	90F	90F	PROD.
	YIELD	6.5	4.6	9.5	5.0	5.0	4.9F	4.9F	REND.
8	CONGO D REP								REP D CONGO
	AREA	8	8F	8F	8F	8F	8F	8F	SUP.
	PROD.	5	5F	5F	5F	5F	5F	5F	PROD.
	YIELD	6.0	6.3F	6.3F	6.3F	6.3F	6.3F	6.3F	REND.
8, 9	DAHOMEY								DAHOMEY
	AREA	2	6	7F	7F	8F	7F	7F	SUP.
	PROD.	1	2	3F	3F	3F	3F	3F	PROD.
	YIELD	2.0	3.5	3.6F	3.6F	3.7F	3.6F	4.0F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	100F	74F	70F	70F	70F	70F	70F	SUP.
	PROD.	50	44F	43F	43F	43F	43F	43F	PROD.
	YIELD	5.0F	6.0F	6.1F	6.1F	6.1F	6.1F	6.1F	REND.
5, 7	GHANA								GHANA
	AREA	131	48	37	17	25F	30F	30F	SUP.
	PROD.	32	12	9	4	8F	9F	9F	PROD.
	YIELD	2.4	2.5	2.5	2.5	3.2F	2.8F	3.0F	REND.
2, 3	IVORY COAST								COTE-IVOIRE
	AREA	3	20	11	12	12F	12	12F	SUP.
	PROD.	1	10	6	7	7F	7	7F	PROD.
	YIELD	3.7	4.9	5.9	6.0	5.8F	6.0	5.8F	REND.
	KENYA								KENYA
	AREA	534F	615F	615F	615F	620F	620F	620F	SUP.
	PROD.	226F	270F	270F	270F	280F	280F	280F	PROD.
	YIELD	4.2F	4.4F	4.4F	4.4F	4.5F	4.5F	4.5F	REND.
10	MADAGASCAR								MADAGASCAR
	AREA	15	13F	15F	19	19F	20F	20F	SUP.
	PROD.	8	8F	10	18	18F	19F	19F	PROD.
	YIELD	5.4	6.2F	6.7F	9.7	9.5F	9.5F	9.5F	REND.
11	MALI								MALI
	AREA	22	13	14F	14F	15F	14F	15F	SUP.
	PROD.	2	8	8F	8F	9F	9F	9F	PROD.
	YIELD	1.0	6.2	5.7F	5.7F	6.0F	6.1F	6.0F	REND.
	MOROCCO								MAROC
	AREA	7	10	7	5	10F	12	12F	SUP.
	PROD.	3	6	3	2	11	7	8F	PROD.
	YIELD	4.5	6.7	4.3	4.0	10.6F	6.2	6.3F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	190F	121F	120F	120F	120F	120F	120F	SUP.
	PROD.	59F	65F	65F	65F	67F	67F	67F	PROD.
	YIELD	3.1F	5.4F	5.4F	5.4F	5.6F	5.6F	5.6F	REND.
2	RHODESIA								RHODESIE
	AREA	2	1	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	5.7	5.3	5.0F	5.0F	5.0F	5.0F	5.0F	REND.
	SUDAN								SOUDAN
	AREA	16F	31F	37F	39F	40F	41F	40F	SUP.
	PROD.	16F	32F	38F	40F	42F	43F	40F	PROD.
	YIELD	10.0F	10.1F	10.3F	10.3F	10.5F	10.5F	10.0F	REND.
2, 3	TANZANIA								TANZANIE
	AREA	270	384	364	380F	400F	390F	400F	SUP.
	PROD.	170	205	170	200F	220F	210F	220F	PROD.
	YIELD	6.3	5.3	4.7	5.3F	5.5F	5.4F	5.5F	REND.
3,12	TOGO								TOGO
	AREA	24	18	16F	17F	17F	17F	16F	SUP.
	PROD.	9	9	7F	8F	8F	8F	7F	PROD.
	YIELD	4.0	4.9	4.4F	4.7F	4.5F	4.7F	4.4F	REND.

TABLE 51- OTHER PULSES AND UNSPECIFIED PULSES

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 51- AUTRES LEGUMINEUSES ET LEGUMINEUSES NON SPECIFIEES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	U.A.R.								R.A.U.
	AREA	23	24	18	18	16	20	20F	SUP.
	PROD.	33	38	30	28	27	31	30F	PROD.
	YIELD	14.2	15.8	17.0	15.1	16.5	15.7	15.0F	REND.
2	UPPER VOLTA								HAUTE-VOLTA
	AREA	47	161	160F	160F	125	130F	130F	SUP.
	PROD.	15	69	80F	80F	75	80F	80F	PROD.
	YIELD	3.3	4.3	5.0F	5.0F	6.0	6.2F	6.2F	REND.
3,12	ZAMBIA								ZAMBIE
	AREA	2	1	1F	1F	1F	1F	1F	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	2.2	3.6	4.0F	4.0F	4.0F	4.0F	4.0F	REND.
	TOTAL								TOTAL
	AREA	1486	1724	1655	1671	1715	1717	1726	SUP.
	PROD.	677	851	886	865	927	921	927	PROD.
	YIELD	4.6	4.9	5.4	5.2	5.4	5.4	5.4	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	6490	6688	5917	5786	5761	5698	5758	SUP.
	PROD.	2850	3300	2976	2937	3083	3057	3165	PROD.
	YIELD	4.4	4.9	5.0	5.1	5.4	5.4	5.5	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	430	332	299	272	264	235	244	SUP.
	PROD.	273	240	261	246	243	224	223	PROD.
	YIELD	6.3	7.2	8.7	9.0	9.2	9.5	9.1	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	31	53	57	61	61	61	61	SUP.
	PROD.	15	25	28	30	31	31	31	PROD.
	YIELD	4.8	4.7	4.9	4.9	5.1	5.1	5.1	REND.
	NEAR EAST								PROCHEORIENT
	AREA	113	112	110	114	111	120	116	SUP.
	PROD.	116	124	122	125	124	131	124	PROD.
	YIELD	10.3	11.1	11.1	11.0	11.2	10.9	10.7	REND.
	FAR EAST								EXTREMORIENT
	AREA	4375	4400	3719	3616	3577	3534	3581	SUP.
	PROD.	1799	2009	1645	1657	1744	1734	1840	PROD.
	YIELD	4.1	4.6	4.4	4.6	4.9	4.9	5.1	REND.
	AFRICA								AFRIQUE
	AREA	1447	1669	1600	1614	1659	1656	1666	SUP.
	PROD.	628	782	818	797	858	847	857	PROD.
	YIELD	4.3	4.7	5.1	4.9	5.2	5.1	5.1	REND.

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - ALL PULSES DRIED AND GREEN
5 - 1965 (SECOND AVERAGE)
6 - 1961 (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - 1952 (FIRST AVERAGE)
9 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
10 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
11 - 1963 (SECOND AVERAGE)
12 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - TOUTES LEGUMINEUSES SECHES ET FRAICHES
5 - 1965 (DEUXIEME MOYENNE)
6 - 1961 (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - 1952 (PREMIERE MOYENNE)
9 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
10 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
11 - 1963 (DEUXIEME MOYENNE)
12 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 52- APPLES - PRODUCTION

1000 METRIC TONS

TABLEAU 52- POMMES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	UNS	2	8	10*	10*	10*	10F	10F	UNS
	AUSTRIA								AUTRICHE
	TAB	227	325	270	293	222	230	219	TAB
	PRC	112	74	97	68	107	97	90	PRC
	BELGIUM								BELGIQUE
	UNS	278	145	205	280	175	300	241	UNS
	BULGARIA								BULGARIE
	UNS	176	315	344	413	427	460	450F	UNS
	CZECHOSLVK								TCHECOSLOV
	UNS	206	126	249	182	201	238	240F	UNS
	DENMARK								DANEMARK
	UNS	212	118	112	122	122	126	120F	UNS
	FINLAND								FINLANDE
	UNS	11	30	10	18	20	18	20F	UNS
	FRANCE								FRANCE
	TAB	380	960	1378	1550	1831	1673	1682	TAB
	PRC	3371	2597	1768	2962	2317	2078	2554	PRC
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
2	UNS	200	206	229	458	178	340	250F	UNS
	FEDERAL REP								REP. FED.
	UNS	1166	1355	1451	2238	1554	2552	1745	UNS
	WEST BERLIN								BERLIN OCC
2	UNS	17	18	22	36	16	21	14	UNS
	GREECE								GRECE
	UNS	31	198	219	240	243	238	240F	UNS
	HUNGARY								HONGRIE
3	UNS	158	396	396	675	482	819	700F	UNS
	IRELAND								IRLANDE
3	UNS	38	24	17	16	20	22	22F	UNS
	ITALY								ITALIE
	UNS	741	2250	2289	1932	1932	2009	1831	UNS
	LUXEMBOURG								LUXEMBOURG
	UNS	8	10	10*	20*	11*	12F	11F	UNS
	NETHERLANDS								PAYS-BAS
4	UNS	285	343	345	488	340	475	440	UNS
	NORWAY								NORVEGE
	UNS	40	52	41	49	65	66	57*	UNS
	POLAND								POLOGNE
5	UNS	138*	372	794	537	743	654	730F	UNS
	PORTUGAL								PORTUGAL
	UNS	36	80	86	90	70	62	55	UNS
	ROMANIA								ROUMANIE
5	UNS	67	164	234	234	222	367	260F	UNS
	SPAIN								ESPAGNE
	TAB	139	310	362	308	443	397	386	TAB
	PRC	54	72	21	71	14	70	30F	PRC
	SWEDEN								SUEDE
	UNS	162	139	117	169	152	117	150F	UNS
	SWITZERLAND								SUISSE
	TAB	240	180	184	225	152	200	175F	TAB
	PRC	232	171	166	355	118	330	250F	PRC
	U.K.								ROYAUME-UNI
	TAB	495	509	448	308	358	441	487	TAB
	PRC	102	55	24	29	41	28	30F	PRC
	YUGOSLAVIA								YOUGOSLAVIE
	UNS	170	219	214	301	304	483	300*	UNS
	TOTAL	9508	11822	12112	14677	12890	14933	13789	TOTAL
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
6	UNS	300	416	430	446	410	444	406	UNS
	MEXICO								MEXIQUE
	UNS	49	108	124	127	128	138	140*	UNS
	U.S.A.								ETATS-UNIS
6	UNS	2409	2684	2612	2447	2468	3063	2880	UNS
	TOTAL	2758	3209	3166	3020	3006	3645	3426	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	UNS	195	440	414	516	470	436	446	UNS
	BRAZIL								BRESIL
2	UNS	6	13	12	11	13	14	13F	UNS
	CHILE								CHILI
6, 7	UNS	45	54*	52*	65*	66*	70*	65F	UNS
	ECUADOR								EQUATEUR
	UNS	3F	2	3	3	3F	3F	3F	UNS
	URUGUAY								URUGUAY
7, 8	UNS	24	23	24	30F	29F	29F	29F	UNS
	TOTAL	273	536	505	625	581	552	556	TOTAL
	ASIA								ASIE
	CYPRUS								CHYPRE
3	UNS	1	3	8	10	8	8	8F	UNS
	ISRAEL								ISRAEL
5	UNS	2	47	66	73	55	69	60F	UNS
	JAPAN								JAPON
	UNS	382	1066	1059	1125	1136	1085	1050F	UNS
	JORDAN								JORDANIE
7, 9	UNS	2	4	7	2	2	4	2	UNS

TABLE 52- APPLES - PRODUCTION

1000 METRIC TONS

TABLEAU 52- POMMES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	KOREA REP.								COREE REP
	UNS	48	120	174	190	199	219	220F	UNS
	LEBANON								LIBAN
	UNS	14*	96	104	157	163	70*	130F	UNS
	PAKISTAN								PAKISTAN
	UNS	3F	13	21	21	20F	20F	20F	UNS
	SYRIA								SYRIE
	UNS	6	21	26	28	26	23	25F	UNS
	TURKEY								TURQUIE
	UNS	102	326	400	640	700	620	700	UNS
	TOTAL	558	1697	1865	2246	2309	2118	2215	TOTAL
	CHINA (MAIN)								CHINE (CONT)
2,10	UNS	118	305	330F	360F	380F	380F	400F	UNS
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
11	UNS	4F	13	11	11	10	11F	11F	UNS
	LIBYA								LIBYE
	UNS	1F	1	1	1	1	1	1	UNS
	MADAGASCAR								MADAGASCAR
	UNS	10F	9	12	12	4	4F	4F	UNS
	MOROCCO								MAROC
	UNS	2F	9	14	10	14F	14F	14F	UNS
	SOUTH AFRICA								AFRIQUE SUD
	UNS	39*	127*	193	177*	225*	230F	230F	UNS
	TUNISIA								TUNISIE
	UNS	3	7	5	7	5	7F	7F	UNS
	U.A.R.								R.A.U.
3	UNS	2	5	6	5	4	4	6F	UNS
	TOTAL	61	173	242	223	263	271	273	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	UNS	199	340	377	370	374	422	360	UNS
	NEW ZEALAND								N-ZELANDE
	UNS	48	86	119	111	113	115	130	UNS
	TOTAL	247	426	496	481	487	537	490	TOTAL
	WORLD TOTAL	13512	18175	18716	21632	19916	22436	21149	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	9508	11822	12112	14677	12890	14933	13789	EUROPE
	NTH AMERICA	2709	3100	3042	2893	2878	3507	3286	AMERIQUE NRD
	LAT AMERICA	322	644	629	752	709	690	696	AMERIQUE LAT
	NEAR EAST	129	504	618	916	959	799	932	PROCHEORIENT
	FAR EAST	433	1200	1254	1336	1355	1324	1290	EXTREMORIENT
	AFRICA	58	167	235	217	258	266	266	AFRIQUE
	OCEANIA	247	426	496	481	487	537	490	OCEANIE

TAB = FOR TABLE USE
PRC = FOR PROCESSING
UNS = UNSPECIFIED

1 - 1950 (FIRST AVERAGE)
2 - 1952 (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - ACTUAL SALES
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - MAINLY FOR SALE
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - 1961 (SECOND AVERAGE)
9 - INCLUDING PEARS
10 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

TAB = POMMES A COUTEAU
PRC = DESTINEES A ETRE TRAITEES
UNS = NON SPECIFIEES

1 - 1950 (PREMIERE MOYENNE)
2 - 1952 (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - VENTES EFFECTIVES
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - PRINCIPALEMENT POUR LA VENTE
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - 1961 (DEUXIEME MOYENNE)
9 - Y COMPRIS LES POIRES
10 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 53- PEARS - PRODUCTION

1000 METRIC TONS

TABLEAU 53- POIRES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	TAB	37	63	54	56	61	55	54	TAB
	PRC	173	173	196	132	148	110	106	PRC
	BELGIUM								BELGIQUE
	UNS	166	54	30	50	100	60	99	UNS
	BULGARIA								BULGARIE
	UNS	54	77	103	115	129	125	125F	UNS
	CZECHOSLVK								TCHECOSLOV
	UNS	80	41	72	48	76	58	60F	UNS
	DENMARK								DANEMARK
	UNS	26	10	10	11	14	11	12F	UNS
	FRANCE								FRANCE
	TAB	139	307	331	362	446	410	457	TAB
	PRC	178	103	39	40	46	42	52	PRC
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
1	UNS	107	94	133	109	129	92	115F	UNS
	FEDERAL REP								REP. FED.
	UNS	368	397	338	393	600	381	544	UNS
	WEST BERLIN								BERLIN OCC
1	UNS	8	8	13	12	12	8	7	UNS
	GREECE								GRECE
	UNS	30	96	108	123	130	104	120F	UNS
	HUNGARY								HONGRIE
2	UNS	53	65	68	67	82	90	90F	UNS
	ITALY								ITALIE
	UNS	328	934	1590	1317	1395	1634	1721	UNS
	LUXEMBOURG								LUXEMBOURG
2, 3	UNS	1	1	1F	1F	1F	1F	1F	UNS
	NETHERLANDS								PAYS-BAS
4	UNS	132*	111	116	72	180	100	150	UNS
	NORWAY								NORVEGE
	UNS	6	7	9	5	12	13	8*	UNS
	POLAND								POLOGNE
5	UNS	45*	61	185	124	194	112	160F	UNS
	PORTUGAL								PORTUGAL
	UNS	26	52*	43	82	69	55	54	UNS
	ROMANIA								ROUMANIE
5	UNS	15	42	63	61	60	68	60F	UNS
	SPAIN								ESPAGNE
	UNS	70	147	178	119	226	223	194*	UNS
	SWEDEN								SUEDE
	UNS	30	15	12	19	19	11	12F	UNS
	SWITZERLAND								SUISSE
	TAB	20	35	40	40	44	45	45F	TAB
	PRC	232	132	110	196	147	135	140F	PRC
	U.K.								ROYAUME-UNI
	TAB	35	62	37	24	77	62	77*	TAB
	PRC	3	4	4	2	5	3	4F	PRC
	YUGOSLAVIA								YOUGOSLAVIE
	UNS	69	82	84	87	99	111	90*	UNS
	TOTAL	2405	3175	3967	3667	4501	4119	4557	TOTAL
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
6	UNS	24	36	47	40	38	24	37	UNS
	MEXICO								MEXIQUE
	UNS	15	29	34	35	35	38	40F	UNS
	U.S.A.								ETATS-UNIS
	UNS	644	557	680	410	559	646	491	UNS
	TOTAL	683	622	761	485	632	708	568	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	UNS	101	96	82	119	112	103	94	UNS
	BRAZIL								BRESIL
1	UNS	27	45	49	52	54	55	54F	UNS
	CHILE								CHILI
7	UNS	8	10*	16F	19*	20*	21F	21F	UNS
	ECUADOR								EQUATEUR
8	UNS	1F	3	3F	3F	3F	3F	3F	UNS
	URUGUAY								URUGUAY
7, 9	UNS	4	4	6	6	6F	6F	6F	UNS
	TOTAL	140	159	156	199	195	188	178	TOTAL
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	UNS	-	2	4	10	21	20	20F	UNS
	ISRAEL								ISRAEL
	UNS	-	7	19	21	28	21	25F	UNS
	JAPAN								JAPON
	UNS	79	330	404	404	476	489	490F	UNS
	KOREA REP.								COREE REP
	UNS	31	30	41	41	48	46	45F	UNS
	LEBANON								LIBAN
	UNS	6*	7	5	11	16	5F	10F	UNS
	PAKISTAN								PAKISTAN
	UNS	11F	24	14	17	16	15F	15F	UNS
	SYRIA								SYRIE
	UNS	2	5	6	6	6	6	6F	UNS

TABLE 53- PEARS - PRODUCTION

1000 METRIC TONS

TABLEAU 53- POIRES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TURKEY								TURQUIE
	UNS	75	141	135	165	180	160	165	UNS
	TOTAL	203	547	628	675	791	762	776	TOTAL
	CHINA (MAIN)								
.. 8	UNS	394	813	860F	880F	890F	850F	900F	CHINE (CONT) UNS
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
3	UNS	5F	8	8	9	10	9F	9F	UNS
	MOROCCO								MAROC
	UNS	2F	4	4	6	7F	7F	7F	UNS
	SOUTH AFRICA								AFRIQUE SUD
6	UNS	17	58	83*	74*	68*	68F	68F	UNS
	TUNISIA								TUNISIE
	UNS	1	3	3	3	4	3F	3F	UNS
	U.A.R.								R.A.U.
2	UNS	1	12	11	18	13	13	15F	UNS
	TOTAL	26	86	109	110	102	100	102	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	UNS	66	124	153	135	151	107	184	UNS
	NEW ZEALAND								N-ZELANDE
5	UNS	9	15	18	19	22	17	19	UNS
	TOTAL	75	140	171	154	173	124	203	TOTAL
	WORLD TOTAL	3926	5552	6652	6170	7284	6851	7284	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	2405	3175	3967	3667	4501	4119	4557	EUROPE
	NTH AMERICA	668	593	727	450	597	670	528	AMERIQUE NRD
	LAT AMERICA	155	188	190	234	230	226	218	AMERIQUE LAT
	NEAR EAST	83	173	176	221	243	205	221	PROCHEORIENT
	FAR EAST	120	386	463	472	561	570	570	EXTREMORIENT
	AFRICA	25	74	98	92	89	87	87	AFRIQUE
	OCEANIA	75	140	171	154	173	124	203	OCEANIE

TAB = FOR TABLE USE
PRC = FOR PROCESSING
UNS = UNSPECIFIED

TAB = POIRES A COUTEAU
PRC = DESTINEES A ETRE TRAITEES
UNS = NON SPECIFIEES

1 - 1952 (FIRST AVERAGE)
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - ACTUAL SALES
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - MAINLY FOR SALE
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

1 - 1952 (PREMIERE MOYENNE)
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - VENTES EFFECTIVES
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - PRINCIPALEMENT POUR LA VENTE
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 54- PLUMS AND PRUNES - PRODUCTION

1000 METRIC TONS

TABLEAU 54- PRUNES ET PRUNEAUX - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1, 2	UNS	2	10	8F	10F	8F	8F	8F	UNS
	AUSTRIA								AUTRICHE
	FRE	7	10	8	8	5	12*	9*	FRE
	DRY	48	83	69	67	40	107*	72*	DRY
	BELGIUM								BELGIQUE
	UNS	18*	15	5	5	3	18	14	UNS
	BULGARIA								BULGARIE
	UNS	118	205	191	314	191	294	327	UNS
	CZECHOSLVK								TCHECOSLOV
	FRE	35	21	15	30	18	25	24F	FRE
	DRY	110	75	41	114	52	87	74	DRY
	DENMARK								DANEMARK
3	UNS	15	7	4	5	4	3	4	UNS
	FRANCE								FRANCE
	FRE	118	98	100	81	131	174	97	FRE
	DRY	18	38	39	49	49	64	78	DRY
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
	UNS	74*	91	95	144	80	95	102	UNS
	FEDERAL REP								REP. FED.
	UNS	397	474	438	573	320	725	466	UNS
	WEST BERLIN								BERLIN OCC
4	UNS	10	7	8	8	7	5	6	UNS
	GREECE								GRECE
	UNS	10	25	22	24	25	22F	25F	UNS
	HUNGARY								HONGRIE
5	UNS	144	243	243	260	205	187	231	UNS
	ITALY								ITALIE
	UNS	88	122	138	140	142	134	137	UNS
	LUXEMBOURG								LUXEMBOURG
5	UNS	3	3	3	4	2	4	4F	UNS
	NETHERLANDS								PAYS-BAS
6	UNS	30	13	9	9	2	15	11	UNS
	NORWAY								NORVEGE
	UNS	10	15	8	14	12	15	19	UNS
	POLAND								POLOGNE
	UNS	35*	100	80	179	127	163	108	UNS
	PORTUGAL								PORTUGAL
	UNS	20	27*	21*	26F	35*	30*	20	UNS
	ROMANIA								ROUMANIE
3	UNS	190	535	695	837	670	562	962	UNS
	SPAIN								ESPAGNE
	UNS	42	66	92	62	69	80	69	UNS
	SWEDEN								SUEDE
3	UNS	19	5	3	4	5	5	6	UNS
	SWITZERLAND								SUISSE
	UNS	25	44	50	43	40	50	44	UNS
	U.K.								ROYAUME-UNI
	UNS	115	69	46	29	15	86	61	UNS
	YUGOSLAVIA								YOUGOSLAVIE
	UNS	524	788	399	723	705	721	1292	UNS
	TOTAL	2224	3188	2830	3762	2962	3691	4270	TOTAL
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
7	UNS	17	13	11	13	11	9	7	UNS
	MEXICO								MEXIQUE
8	UNS	33	60	66	67	68	69	71	UNS
	U.S.A.								ETATS-UNIS
	FRE	115	133	144	117	116	118	96	FRE
	DRY	407	375	405	329	408	362	341	DRY
	TOTAL	572	581	626	526	603	558	515	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	UNS	32	42	44	41	63	64	62	UNS
	CHILE								CHILI
9	UNS	13	22*	22*	22*	25*	24*	22*	UNS
	ECUADOR								EQUATEUR
4	UNS	2	2	1	2	2F	2F	2F	UNS
	URUGUAY								URUGUAY
9,10	UNS	4	5	5F	5	5F	5F	5F	UNS
	TOTAL	51	71	72	70	95	95	91	TOTAL
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	UNS	5	14	23	22	26	34	41	UNS
	CYPRUS								CHYPRE
	UNS	...	-	1	1	1	1	1	UNS
	ISRAEL								ISRAEL
3	UNS	3*	12	10	9	12	13	9	UNS
	JAPAN								JAPON
	UNS	42	43	37	50	62	67	32	UNS
	JORDAN								JORDANIE
	UNS	1F	3	3	4	5	1	1F	UNS
	LEBANON								LIBAN
9	UNS	9	6	6	3	7	10	7F	UNS
	SYRIA								SYRIE
	UNS	2	3	2	3	7	4	5F	UNS

ABLE 54- PLUMS AND PRUNES - PRODUCTION

1000 METRIC TONS

TABLEAU 54- PRUNES ET PRUNEAUX - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TURKEY								TURQUIE
	UNS	49	94	91	85	102	105	99	UNS
	TOTAL	112	176	173	177	222	235	195	TOTAL
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	UNS	13	11	11	9	8	8F	8F	UNS
	MADAGASCAR								MADAGASCAR
	UNS	3F	2	3	3	3	2F	2F	UNS
	MOROCCO								MAROC
	UNS	4F	5	7	4	5F	5F	5F	UNS
	SOUTH AFRICA								AFRIQUE SUD
	UNS	14*	10*	11*	16*	17*	17*	17F	UNS
	TUNISIA								TUNISIE
	UNS	1	5	4	2	4	3	4F	UNS
	U.A.R.								R.A.U.
	UNS	1	2	2	1	2	1	1	UNS
	TOTAL	36	35	38	35	39	36	37	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	UNS	24	27	28	25	32	20	24	UNS
	NEW ZEALAND								N-ZELANDE
	UNS	2	4	3	3	3	3	4	UNS
	TOTAL	26	30	31	28	35	23	28	TOTAL
	WORLD TOTAL	3020	4081	3770	4598	3956	4638	5136	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	2224	3188	2830	3762	2962	3691	4270	EUROPE
	NTH AMERICA	539	521	560	459	535	489	444	AMERIQUE NRD
	LAT AMERICA	84	131	138	137	163	164	162	AMERIQUE LAT
	NEAR EAST	66	120	115	106	136	135	123	PROCHEORIENT
	FAR EAST	47	57	60	72	88	101	73	EXTREMORIENT
	AFRICA	35	33	36	34	37	35	36	AFRIQUE
	OCEANIA	26	30	31	28	35	23	28	OCEANIE

FRE = FOR FRESH USE
DRY = FOR DRYING AND OTHER PROCESSING
UNS = UNSPECIFIED

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - 1952 (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - ACTUAL SALES
7 - MAINLY FOR SALE
8 - INCLUDES HOG-PLUMS (SPONDIAS SPP.)
9 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
10 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

FRE = DESTINEES A ETRE CONSOMMEES FRAICHES
DRY = DESTINEES A ETRE SECHEES OU TRAITEES OUTREMENT
UNS = NON SPECIFIEES

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - 1952 (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - VENTES EFFECTIVES
7 - PRINCIPALEMENT POUR LA VENTE
8 - Y COMPRIS LES PRUNES MOMBINS (SPONDIAS SPP.)
9 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
10 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 55- CHERRIES - PRODUCTION

1000 METRIC TONS

TABLEAU 55- CERISES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	SWT	20	30	20	23	21	29	26	SWT
	SR	3	3	3	3	3	4	3	SR
	BELGIUM								BELGIQUE
	UNS	24*	20	4	7	7	20	18	UNS
	BULGARIA								BULGARIE
	SWT	24	36	36	46	44	45	48	SWT
	SR	3F	10	12	16	15	21	18	SR
	CZECHOSLVK								TCHECOSLOV
	SWT	60	49	25	63	42	57	57	SWT
	SR	10	7	4	10	7	9	7F	SR
	DENMARK								DANEMARK
1, 2	UNS	8*	4	3	2	3	4	4	UNS
	FRANCE								FRANCE
	UNS	74	110	118	108	123	135	109	UNS
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
3	SWT	40	40	26	48	45	50	42	SWT
3	SR	49	39	21	43	47	41	34	SR
	FEDERAL REP								REP. FED.
	SWT	106	149	113	166	123	217	158	SWT
	SR	53	74	61	83	77	115	90	SR
	WEST BERLIN								BERLIN OCC
3	SWT	1	1	1	1	1	1	2	SWT
3	SR	6	4	3	4	4	5	4	SR
	GREECE								GRECE
	SWT	6	19	19	23	24	20	22	SWT
	SR	3	5	4	4*	6*	5F	5F	SR
	HUNGARY								HONGRIE
4	SWT	27	35	27	30	28	29	25	SWT
4	SR	26	42	27	37	27	41	31	SR
	ITALY								ITALIE
	UNS	113	213	196	226	213	196	171	UNS
	LUXEMBOURG								LUXEMBOURG
4, 5	UNS	1	1	1F	1F	1F	1F	1F	UNS
	NETHERLANDS								PAYS-BAS
6	UNS	22*	7	3	4	4	7	5	UNS
	NORWAY								NORVEGE
	UNS	4	4	3	3	2	5	5	UNS
	POLAND								POLOGNE
	SWT	18*	30	26	42	27	43	37	SWT
	SR	34*	45	34	68	33	50	46	SR
	PORTUGAL								PORTUGAL
	SWT	19	33	38*	40F	40*	39*	24	SWT
7	SR	2	3*	4F	4F	4F	4F	4F	SR
	ROMANIA								ROUMANIE
1	UNS	21	48	36	79	68	60	72	UNS
	SPAIN								ESPAGNE
	UNS	32	50	50	47	44	53	51	UNS
	SWEDEN								SUEDE
	UNS	8*	1	1	1	1	1	1	UNS
	SWITZERLAND								SUISSE
	UNS	55	54	46	52	45	51	45	UNS
	U.K.								ROYAUME-UNI
	UNS	24	17	14	6	3	6	4	UNS
	YUGOSLAVIA								YOUGOSLAVIE
	SWT	39	57	42	52	48	50	50	SWT
	SR	20	31	24	28	27	31	36	SR
	TOTAL	935	1273	1045	1370	1207	1445	1255	TOTAL
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
8	SWT	5	9	5	9	12	8	7	SWT
8	SR	5	10	10	6	10	7	9	SR
	U.S.A.								ETATS-UNIS
	SWT	87	89	79	105	100	82	115	SWT
	SR	121	158	160	81	80	125	138	SR
	TOTAL	219	266	254	201	202	222	269	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	UNS	2	2	2	2	2	1	2	UNS
	CHILE								CHILI
4	UNS	6	3*	3*	4*	4*	4*	4*	UNS
	TOTAL	8	5	5	6	6	5	6	TOTAL
	ASIA								ASIE
	CYPRUS								CHYPRE
	UNS	-	1	-	1	2	2	1	UNS
	JAPAN								JAPON
1	UNS	3	7	8	8	9	8	11	UNS
	LEBANON								LIBAN
	UNS	2F	6	7	4	10	15	10F	UNS
	SYRIA								SYRIE
	UNS	2	1	1	2	1	2	2F	UNS
	TURKEY								TURQUIE
	SWT	26	43	47	44	50	54	54	SWT
	SR	13	24	24	25	25	25	26	SR
	TOTAL	46	83	87	84	97	106	104	TOTAL

TABLE 55- CHERRIES - PRODUCTION

1000 METRIC TONS

TABLEAU 55- CERISES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	UNS	6	8	9	6	8	7	7F	UNS
	NEW ZEALAND								N-ZELANDE
	UNS	-	-	1	1	-	1	1	UNS
	TOTAL	6	9	10	7	8	8	8	TOTAL
	WORLD TOTAL	1214	1635	1401	1668	1520	1786	1642	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	935	1273	1045	1370	1207	1445	1255	EUROPE
	NTH AMERICA	219	266	254	201	202	222	269	AMERIQUE NRD
	LAT AMERICA	8	5	5	6	6	5	6	AMERIQUE LAT
	NEAR EAST	43	76	79	76	88	98	93	PROCHEORIENT
	FAR EAST	3	7	8	8	9	8	11	EXTREMORIENT
	OCEANIA	6	9	10	7	8	8	8	OCEANIE

SWT = SWEET CHERRIES
SR = SOUR CHERRIES
UNS = UNSPECIFIED

SWT = CERISES DOUCES
SR = CERISES AIGRES
UNS = NON SPECIFIEES

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
3 - 1952 (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - ACTUAL SALES
7 - 1961 (SECOND AVERAGE)
8 - MAINLY FOR SALE

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
3 - 1952 (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - VENTES EFFECTIVES
7 - 1961 (DEUXIEME MOYENNE)
8 - PRINCIPALEMENT POUR LA VENTE

TABLE 56- PEACHES - PRODUCTION

1000 METRIC TONS

TABLEAU 56- PECHES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
1	U	5	9	7	8	8	8	8	U
	BELGIUM								BELGIQUE
2	U	3	8	3	3	2	5	2	U
	BULGARIA								BULGARIE
	U	6	66	93	127	175	163	153	U
	CZECHOSLVK								TCHECOSLOV
	U	2	3	3	6	6	6	11	U
	FRANCE								FRANCE
	U	111	398	485	318	425	615	524	U
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
2	U	5	3	3	4	4	6	4	U
	FEDERAL REP								REP. FED.
1	U	41	29	15	26	22	56	30	U
	WEST BERLIN								BERLIN OCC
2	U	1	-	-	1	1	1	-	U
	GREECE								GRECE
	U	12	96	105	137	155	168	165	U
	HUNGARY								HONGRIE
1	U	33	41	38	68	84	81	125	U
	ITALY								ITALIE
	U	291	1191	1300	1419	1125	1280	887	U
	NETHERLANDS								PAYS-BAS
1, 3	U	2	1	1	1	-	1	-	U
	PORTUGAL								PORTUGAL
	U	19	29*	36*	35F	38*	31*	22	U
	ROMANIA								ROUMANIE
4	U	8F	8	15F	19	20	24	27	U
	SPAIN								ESPAGNE
	U	94	135	170	138	136	209	191	U
	YUGOSLAVIA								YOUGOSLAVIE
	U	16	35	31	47	54	49	58	U
	TOTAL	644	2054	2305	2357	2255	2703	2207	TOTAL
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
5	U	44	55	36	47	37	44	38	U
	MEXICO								MEXIQUE
	U	48	72	74	75	76	77	81	U
	U.S.A.								ETATS-UNIS
	P	1328	1621	1586	1544	1218	1629	1663	P
	N	13	55	59	62	50	58	60	N
	TOTAL	1434	1803	1755	1728	1381	1808	1842	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	U	110	190	238	113	203	224	248	U
	BRAZIL								BRESIL
2	U	29	71	95	76	116	91	97	U
	CHILE								CHILI
6	U	22	40*	41*	41*	45*	42*	38*	U
	ECUADOR								EQUATEUR
2	U	2	7	4	2	2	2F	2F	U
	URUGUAY								URUGUAY
6, 7	U	26	16	20F	16	20F	20F	20F	U
	VENEZUELA								VENEZUELA
	U	-	1	1	1	1	1	1	U
	TOTAL	191	327	399	249	387	380	406	TOTAL
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	U	1	3	3	3	3	4	4	U
	CYPRUS								CHYPRE
	U	-	-	1	1	2	2	2	U
	ISRAEL								ISRAEL
	U	-	7	10	11	17	16	16	U
	JAPAN								JAPON
	U	35	205	229	264	286	296	277	U
	KOREA REP.								COREE REP
	U	16	30	54	63	71	72	68	U
	LEBANON								LIBAN
6	U	5	9	10	5	10	17	12F	U
	SYRIA								SYRIE
	U	1	4	5	5	6	6	6F	U
	TURKEY								TURQUIE
	U	11	83	66	65	103	99	66	U
	TOTAL	68	341	378	417	498	512	451	TOTAL
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
7	U	6	10	8	7	8	8	8F	U
	MADAGASCAR								MADAGASCAR
	U	4F	4	2	5	2	3F	3F	U
	MOROCCO								MAROC
	U	1F	6	12	14F	15F	14F	14F	U
	SOUTH AFRICA								AFRIQUE SUD
	U	29*	105	139*	148*	150*	157*	150*	U
	TUNISIA								TUNISIE
8	U	2	8	6	2	6	6	7F	U

TABLE 56- PEACHES - PRODUCTION

1000 METRIC TONS

TABLEAU 56- PECHES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	U.A.R.								R.A.U.
1	U	3	5	5	8	10	14	14	U
	TOTAL	44	137	172	184	191	202	196	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	P	52	81	104	112	121	128	108	P
	N	3	3	3	3	4	3	3	N
	NEW ZEALAND								N-ZELANDE
6	P	8	17	19	25	24	24	25	P
	N	1F	1	1	2	1	2	1	N
	TOTAL	64	102	127	142	150	157	137	TOTAL
	WORLD TOTAL	2443	4765	5136	5077	4862	5762	5239	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	644	2054	2305	2357	2255	2703	2207	EUROPE
	NTH AMERICA	1385	1731	1681	1653	1305	1731	1761	AMERIQUE NRD
	LAT AMERICA	239	399	473	324	463	457	487	AMERIQUE LAT
	NEAR EAST	19	109	97	95	148	154	116	PROCHEORIENT
	FAR EAST	51	237	286	330	360	372	349	EXTREMORIENT
	AFRICA	42	133	167	176	181	188	182	AFRIQUE
	OCEANIA	64	102	127	142	150	157	137	OCEANIE

P = PEACHES
N = NECTARINES
U = UNSPECIFIED

P = PECHES
N = BRUGNONS
U = NON SPECIFIEES

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - 1952 (FIRST AVERAGE)
3 - UNDER GLASS
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - MAINLY FOR SALE
6 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - 1952 (PREMIERE MOYENNE)
3 - EN SERRE
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - PRINCIPALEMENT POUR LA VENTE
6 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)

TABLE 57- APRICOTS - PRODUCTION

1000 METRIC TONS

TABLEAU 57- ABRICOTS - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA	8	24	13	19	22	17	21	AUTRICHE
	BULGARIA	19	33	23	39	45	43	47	BULGARIE
	CZECHOSLVK	9	20	11	22	27	18	41	TCHECOSLOV
	FRANCE	34	92	112	45	96	132	57	FRANCE
	GERMANY								ALLEMAGNE
1	FEDERAL REP	2	3	2	2	4	7	4	REP. FED.
	GREECE	9	24	27	30	38	36	29	GRECE
1	HUNGARY	78	91	69	81	107	51	130	HONGRIE
	ITALY	27	61	71	77	65	110	69	ITALIE
	PORTUGAL	5	7*	8*	8F	8F	8F	8F	PORTUGAL
2	ROMANIA	6	31	21	38	52	50	81	ROUMANIE
	SPAIN	65	132	200	158	135	185	100	ESPAGNE
	SWITZERLAND	3	8	5	6	6	11	12	SUISSE
	YUGOSLAVIA	14	29	17	22	26	16	35	YOUGOSLAVIE
	TOTAL	274	554	579	547	631	684	634	TOTAL
	N+C AMERICA								AMERIQUEN+C
3	CANADA	3	5	-	6	3	3	-	CANADA
	MEXICO	5	7	7	7	7	8	8	MEXIQUE
	U.S.A.	185	181	205	176	134	135	209	ETATS-UNIS
	TOTAL	193	193	212	189	144	146	217	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	10	13	13	18	18	18	17	ARGENTINE
1	CHILE	4	4*	4*	4*	5*	5*	4*	CHILI
	TOTAL	15	17	17	22	23	23	21	TOTAL
	ASIA								ASIE
	CYPRUS	-	1	1	1	2	1	1	CHYPRE
	IRAN	72*	46*	40*	8*	22*	20F	20F	IRAN
	ISRAEL	-	3	8	11	14	17	11	ISRAEL
	JORDAN	1F	2	3	2	2	2	-	JORDANIE
4	LEBANON	6	8	11	11	8	25	12F	LIBAN
	SYRIA	21	26	9	13	22	16	13	SYRIE
	TURKEY	45	94	88	39	118	131	113	TURQUIE
	TOTAL	145	180	160	85	188	212	170	TOTAL
	AFRICA								AFRIQUE
5	ALGERIA	12	13	14	12	13	11	12F	ALGERIE
	LIBYA	1F	-	-	-	-	-	-	LIBYE
	MOROCCO	11F	14	28	54	50F	50F	50F	MAROC
6	SOUTH AFRICA	17*	34*	36*	30*	29*	30F	30F	AFRIQUE SUD
	TUNISIA	3	13	15	14	16	13	14F	TUNISIE
1	U.A.R.	6	7	6	10	14	9	11	R.A.U.
	TOTAL	49	82	99	120	122	113	117	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	30	40	39	52	33	44	46	AUSTRALIE
	NEW ZEALAND	3*	5	6	5	5	5	5	N-ZELANDE
	TOTAL	33	45	45	57	38	49	51	TOTAL
	WORLD TOTAL	707	1070	1112	1020	1146	1227	1210	TOT MONDIAL
	REG. TOTALS								
	EUROPE	274	554	579	547	631	684	634	TOT REGION EUROPE
	NTH AMERICA	188	186	205	182	137	138	209	AMERIQUE NRD

TABLE 57- APRICOTS - PRODUCTION

1000 METRIC TONS

TABLEAU 57- ABRICOTS - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	LAT AMERICA	20	24	24	29	30	31	29	AMERIQUE LAT
	NEAR EAST	152	187	166	95	202	221	181	PROCHEORIENT
	AFRICA	42	75	93	110	108	104	106	AFRIQUE
	OCEANIA	33	45	45	57	38	49	51	OCEANIE

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - MAINLY FOR SALE
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - PRINCIPALEMENT POUR LA VENTE
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 58- STRAWBERRIES (FRAGARIA SPP.) - PRODUCTION

100 METRIC TONS

TABLEAU 58- FRAISES (FRAGARIA SPP.) - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	BELGIUM	150	213	270	310	310	200	335	BELGIQUE
	BULGARIA	48	305	170	167	274	290	340	BULGARIE
2	CZECHOSLVK	42F	61	54	113	145	147	150F	TCHECOSLOV
3	DENMARK	77	75	87	77	111	122	106	DANEMARK
	FINLAND	28F	33	32	22	44	36	28	FINLANDE
4	FRANCE	166	551	608	615	615	593	513	FRANCE
	GERMANY								ALLEMAGNE
	EASTERN	28F	154	264	265	268	242	212	ORIENTALE
1	FEDERAL REP	82	192	211	246	274	243	228	REP. FED.
5	GREECE	16	40	54	51	54	50F	50F	GRECE
1	HUNGARY	12	74	110	167	234	188	214	HONGRIE
	ITALY	202F	526	572	690	723	697	794	ITALIE
6	LUXEMBOURG	1	2	2	3	3	3F	3F	LUXEMBOURG
1	NETHERLANDS	219	312	341	284	363	272	310	PAYS-BAS
	NORWAY	48	50	64	64	97	117	103	NORVEGE
	POLAND	310F	682	1479	1347	1319	1070	600	POLOGNE
	PORTUGAL	3F	8	10	10F	10F	10F	10F	PORTUGAL
	SPAIN	30	66	60	70	84	90	80F	ESPAGNE
	U.K.	348	364	341	391	480	472	544	ROYAUME-UNI
	YUGOSLAVIA	42F	113	160	170	210	180	170	YOUGOSLAVIE
	TOTAL	1831	3816	4889	5062	5618	5022	4790	TOTAL
	N+C AMERICA								AMERIQUEN+C
	CANADA	179	145	101	187	199	200	161	CANADA
	MEXICO	21	418	822	1460	1259	980	1050	MEXIQUE
	U.S.A.	1729	2316	2083	2107	2148	2372	2203	ETATS-UNIS
	TOTAL	1928	2879	3006	3754	3606	3552	3414	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	11	19	17	15	8	19	14	ARGENTINE
	TOTAL	11	19	17	15	8	19	14	TOTAL
	ASIA								ASIE
7	ISRAEL	2F	13	13	15	19	24	21	ISRAEL
8	JAPAN	220F	702	755	968	1029	1160	1280	JAPON
	LEBANON	2F	3	5	5	4	5	5F	LIBAN
	TOTAL	224	676	773	988	1052	1189	1306	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	10	18	18	23	25	35	35F	AUSTRALIE
	NEW ZEALAND	5F	18	27	31	34	37	43	N-ZELANDE
	TOTAL	15	35	45	54	59	72	78	TOTAL
	WORLD TOTAL[1]	4009	7425	8730	9873	10343	9854	9602	TOT MONDIAL
	REG. TOTALS								
	EUROPE	1831	3816	4889	5062	5618	5022	4790	TOT REGION EUROPE
	NTH AMERICA	1908	2462	2184	2294	2347	2572	2364	AMERIQUE NRD
	LAT AMERICA	31	437	839	1475	1267	999	1064	AMERIQUE LAT
	NEAR EAST	4	14	18	20	23	29	26	PROCHEORIENT
	FAR EAST	220	661	755	968	1029	1160	1280	EXTREMORIENT
	OCEANIA	15	35	45	54	59	72	78	OCEANIE

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - GROWN MAINLY FOR SALE
4 - FROM 1948 TO 1960 FIELD CROPS ONLY;FROM 1961 INCLUDES ALSO MARKET GARDEN CROPS.
5 - 1952 (FIRST AVERAGE)
6 - 1950 (FIRST AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
4 - DEPUIS 1948 JUSQU A 1960 INCLUS, CULTURES DE PLEIN CHAMP SEULEMENT; A PARTIR DE 1961 COMPREND AUSSI LES CULTURES MARAICHERES
5 - 1952 (PREMIERE MOYENNE)
6 - 1950 (PREMIERE MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 59- RASPBERRIES (RUBUS SPP.) - PRODUCTION

100 METRIC TONS

TABLEAU 59- FRAMBOISES (RUBUS SPP.) - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	BELGIUM	11	3	2	2	2	1	1	BELGIQUE
	CZECHOSLVK	2F	5	5	5	5	5	5f	TCHECOSLOV
	DENMARK	13	5	7	8	7	8	5	DANEMARK
	FINLAND	6F	2	3	2	2	2	2	FINLANDE
	FRANCE	16	38	47	47	47	47	45	FRANCE
	GERMANY								ALLEMAGNE
.. 5	EASTERN	39	23	19	20	23	20	8	ORIENTALE
.	FEDERAL REP	152	187	189	231	201	223	241	REP. FED.
1	HUNGARY	5	98	83	121	135	78	106	HONGRIE
7	ITALY	5	4	3	3	3	2	3F	ITALIE
1. 4	NETHERLANDS	62	66	60	55	58	41	51	PAYS-BAS
	NORWAY	20	19	20	22	21	24	28	NORVEGE
	POLAND	42F	58	59	78	128	91	120	POLOGNE
8	U.K.	179	160	166	160	145	162	191	ROYAUME-UNI
	YUGOSLAVIA	42F	77	110	180	170	170	160	YOUGOSLAVIE
	TOTAL	584	746	773	934	947	874	966	TOTAL
	N.C AMERICA								AMERIQUEN.C
9	CANADA	75	77	81	96	100	76	81	CANADA
8	U.S.A.	214F	287	335	393	350	287	347	ETATS-UNIS
	TOTAL	289	365	416	489	450	363	428	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	38	19	18	16	13	13	15F	AUSTRALIE
9	NEW ZEALAND	9F	10	10	12	12	12	13	N-ZELANDE
	TOTAL	46	29	28	28	25	25	28	TOTAL
	WORLD TOTAL	919	1141	1217	1451	1422	1262	1422	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	584	746	773	934	947	874	966	EUROPE
	NTH AMERICA	289	365	416	489	450	363	428	AMERIQUE NRD
	OCEANIA	46	29	28	28	25	25	28	OCEANIE

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - GROWN MAINLY FOR SALE
4 - INCLUDING BLACKBERRIES
5 - 1952 (FIRST AVERAGE)
6 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - INCLUDING BLACKBERRIES AND LOGANBERRIES
9 - INCLUDING LOGANBERRIES

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
4 - Y COMPRIS LES MURES DES HAIES
5 - 1952 (PREMIERE MOYENNE)
6 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - Y COMPRIS LES MURES DES HAIES ET LES MURES DE LOGAN
9 - Y COMPRIS LES MURES DE LOGAN

TABLE 60- OTHER BERRY FRUITS - PRODUCTION

100 METRIC TONS

TABLEAU 60- AUTRES FRUITS A BAIES - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	BELGIUM								BELGIQUE
1	A	24	37	35	46	33	53	53	A
1	B	32	18	10	10	10	13	10	B
	CZECHOSLVK								TCHECOSLOV
2	A	110F	144	150	171	140	169	184	A
2	B	40F	48	48	60	59	67	69	B
	DENMARK								DANEMARK
3	A	14	15	16	17	14	21	19	A
3	B	10	1	1	2	1	1	1	B
	FINLAND								FINLANDE
	A	60F	84	89	71	76	68	99	A
	B	34F	29	26	26	23	26	25	B
	FRANCE								FRANCE
	A	22	44	40	41	39	44	44	A
	B	32	31	28	29	27	31	28	B
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
4	A	327	348	335	398	344	363	372	A
4	B	328	267	227	262	241	226	211	B
	FEDERAL REP								REP. FED.
1	A	1068	1135	1108	1273	933	1301	1238	A
1	B	672	695	670	670	561	707	717	B
	HUNGARY								HONGRIE
1	A	5	17	20	17	31	32	39	A
1	B	14	38	43	37	38	41	42	B
	ITALY								ITALIE
5	D	8	5	5	6	5	4	5	D
	NETHERLANDS								PAYS-BAS
1	A	108	145	111	80	71	94	90	A
1	B	27	12	9	4	4	7	5F	B
	NORWAY								NORVEGE
	A	132	189	172	174	161	170	177	A
	B	36	49	42	45	38	41	42	B
	POLAND								POLOGNE
	A	310F	367	357	397	406	438	440	A
6	B	180F	188	167	184	180	189	200	B
	U.K.								ROYAUME-UNI
	A	230	274	300	187	79	156	267	A
	B	139	145	162	111	70e	119	122	B
	TOTAL	3930	4330	4171	4318	3584	4381	4499	TOTAL
	N+C AMERICA								AMERIQUE N+C
	CANADA								CANADA
6	C	2F	5	7	8	11	14	12	C
7	D	116	90	82	170	141	72	128	D
	U.S.A.								ETATS-UNIS
	A	3F	5	7	9	7	3	4	A
	C	408	598	652	725	637	666	827	C
	D	10F	16	17	18	16	19	18	D
8	E	15F	18	20	28	28	31	21	E
	TOTAL	548	732	785	958	840	805	1008	TOTAL
	ASIA								ASIE
	TURKEY								TURQUIE
9	E	513	842	900	940	1000	1060	970	E
	VIET-NAM REP								REP VIET-NAM
9	E	39F	99	117	73	42	50F	50F	E
	TOTAL	552	941	1017	1013	1042	1110	1020	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	A	21	12	13	12	10	12	12F	A
10	E	15	11	8	9	8	7	7F	E
	NEW ZEALAND								N-ZELANDE
	A	2F	1	1	2	2	2	2	A
	B	5F	8	12	18	17	20	17	B
11	E	1F	1	1	1	2	3	3	E
	TOTAL	44	33	35	42	39	44	41	TOTAL
	WORLD TOTAL	5074	6036	6008	6331	5505	6340	6568	TOT MONDIAL
	REG. TOTALS								
	EUROPE	3930	4330	4171	4318	3584	4381	4499	TOT REGION EUROPE
	NTH AMERICA	548	732	785	958	840	805	1008	AMERIQUE NRD
	NEAR EAST	513	842	900	940	1000	1060	970	PROCHEORIENT
	FAR EAST	39	99	117	73	42	50	50	EXTREMORIENT
	OCEANIA	44	33	35	42	39	44	41	OCEANIE

A = CURRANTS (RIBES RUBRUM, ALBUM, NIGRUM)
B = GOOSEBERRIES (RIBES UVA-CRISPA)
C = CRANBERRIES (VACCINIUM OXICOCCUS, MACROCARPUM)
D = BLUEBERRIES (VACCINIUM MYRTILLUS AND SIMILAR SPP.)

E = OTHER BERRIES AND UNSPECIFIED BERRIES

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

A = CASSIS, GROSEILLES A GRAPPES (RIBES RUBRUM, ALBUM, NIGRUM)
B = GROSEILLES A MAQUEREAU (RIBES UVA-CRISPA)
C = CANNEBERGES (VACCINIUM OXICOCCUS, MACROCARPUM)
D = MYRTILLES, AIRELLES (VACCINIUM MYRTILLUS ET ESPECES SIMILAIRES)
E = AUTRES BAIES ET BAIES NON SPECIFIEES

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

BLE 60- OTHER BERRY FRUITS - PRODUCTION

100 METRIC TONS

2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - GROWN MAINLY FOR SALE
4 - 1952 (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - BOYSENBERRIES AND YOUNGBERRIES
9 - MULBERRIES
10 - LOGANBERRIES AND YOUNGBERRIES
11 - BOYSENBERRIES

TABLEAU 60- AUTRES FRUITS A BAIES - PRODUCTION

100 TONNES METRIQUES

2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - CULTURES PRATIQUEES PRINCIPALEMENT POUR LA VENTE
4 - 1952 (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - BOYSENBERRIES ET YOUNGBERRIES
9 - MURES
10 - MURES DE LOGAN ET YOUNGBERRIES
11 - BOYSENBERRIES

TABLE 61- GRAPES, TOTAL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS

TABLEAU 61- VIGNES, TOTAL

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA								ALBANIE
	AREA	3	12	13	13	13	13F	13F	SUP.
	PROD.	21	39	43	54	49	53F	53F	PROD.
	AUSTRIA								AUTRICHE
	AREA	36	39	45	45	46	46	46	SUP.
	PROD.	132*	227*	197*	207*	369*	352*	322*	PROD.
2	BELGIUM								BELGIQUE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	13	12	12	12	12	12	12	PROD.
	BULGARIA								BULGARIE
	AREA	147	188	192	194	200	203	170	SUP.
	PROD.	504	1006	1334	1081	923	1336	1285	PROD.
	CZECHOSLVK								TCHECOSLOV
	AREA	19	25	27	28	29	29	30	SUP.
	PROD.	60	62	39	59	93	111	117	PROD.
	FRANCE								FRANCE
	AREA	1567	1407	1396	1384	1380	1363	1355	SUP.
	PROD.	7995*	9576*	10521*	9612*	9566*	10228*	7847*	PROD.
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
	AREA	65	80	83	84	84	84	85	SUP.
	PROD.	324*	660*	645*	616*	777*	774*	761*	PROD.
	GREECE								GRECE
	AREA	222	240	234	233	232	228	224	SUP.
	PROD.	1124	1253	1481	1479	1353	1629	1725F	PROD.
	HUNGARY								HONGRIE
	AREA	231	228	247	245	240	236	234	SUP.
	PROD.	527	646	427	569	791	835	939	PROD.
	ITALY								ITALIE
	AREA	1699	1705	1667	1644	1631	1613	1525	SUP.
	PROD.	7076	9833	10675	10150	11692	10320	11153	PROD.
	ALONE								SIMPL
	AREA	(1023)	(1147)	(1150)	(1145)	(1149)	(1159)	(1142)	SUP.
	PROD.	(4405)	(6901)	(7730)	(7380)	(8648)	(7919)	(8764)	PROD.
3	MIXED								ASSOC
	AREA	(2882)	(2375)	(2203)	(2126)	(2055)	(1934)	(1630)	SUP.
	PROD.	(2672)	(2932)	(2945)	(2770)	(3044)	(2401)	(2389)	PROD.
	LUXEMBOURG								LUXEMBOURG
	AREA	1	1	1	1	1	1	1	SUP.
	PROD.	14*	18*	16*	18*	17*	16*	17*	PROD.
	MALTA								MALTE
	AREA	1	1	1	1	1	1	1	SUP.
	PROD.	6	4	4	3	4	4	4	PROD.
2	NETHERLANDS								PAYS-BAS
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	16	7	6	5	6	6	5	PROD.
	PORTUGAL								PORTUGAL
	AREA	268	336*	345*	346*	348*	348*	348*	SUP.
	PROD.	1113	1767	2019	1242	1359	1600	1138	PROD.
1	AZORES								ACORES
	AREA	4	7	9F	9F	8F	8F	8F	SUP.
	PROD.	12	27F	31*	32*	20*	25*	25F	PROD.
	MADEIRA								MADERE
	AREA	5F	5F	5F	5F	5F	5F	5F	SUP.
	PROD.	10F	10F	10F	13*	9*	24*	23F	PROD.
	ROMANIA								ROUMANIE
	AREA	227	307	312	326	334	343	347	SUP.
	PROD.	623	908	921	954	910	1167	1189	PROD.
	SPAIN								ESPAGNE
	AREA	1595	1682	1688	1654*	1673	1621*	1616*	SUP.
	PROD.	2541	4233	4376	4958	3731	3842	3946	PROD.
	SWITZERLAND								SUISSE
	AREA	13	12	12	12	12	12	12	SUP.
	PROD.	102	122	126	110	126	134	115	PROD.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	257	266	261	259	257	256	255	SUP.
	PROD.	867	1134	1120	1230	1050	1270	1499	PROD.
	TOTAL								TOTAL
	AREA	6351	6543	6538	6483	6494	6410	6275	SUP.
	PROD.	23080	31544	34003	32404	32857	33738	32175	PROD.
1	U.S.S.R.								U.R.S.S.
	AREA	342	1051	1064	1069	1065	1081	1079	SUP.
	PROD.	753	2826	3723	3378	3441	4472	4181	PROD.
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	AREA	8	15F	15F	15F	15F	15F	15F	SUP.
	PROD.	36	48	57	56	63	55	56	PROD.
	MEXICO								MEXIQUE
	AREA	7	13	14	15	15	15	17	SUP.
	PROD.	40	80	90	96	97	102	128	PROD.
	U.S.A.								ETATS-UNIS
	CALIF								CALIF
	AREA	209	193	197	198	187	195F	195F	SUP.
	PROD.	2533	2992	3583	3084	2449	2953	3261	PROD.
	OTHER								AUTRE
	AREA	46F	42F	42F	42F	42F	40F	40F	SUP.
	PROD.	167	291	341	303	329	267	275	PROD.

TABLE 61- GRAPES, TOTAL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS

TABLEAU 61- VIGNES, TOTAL

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	270	263	268	270	259	265	267	SUP.
	PROD.	2775	3411	4071	3539	2938	3377	3720	PROD.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	173	253	267	271	276	291	298	SUP.
	PROD.	1586	2266	2290	2625	2993	2540	2131	PROD.
	BOLIVIA								BOLIVIE
	AREA	1	3	4	4	5	5	6	SUP.
	PROD.	7	10	10	11	11	11	11	PROD.
	BRAZIL								BRESIL
	AREA	38	68	69	67	65	73	60	SUP.
	PROD.	247	462	551	523	501	539	483	PROD.
	CHILE								CHILI
	AREA	96	102	103	113*	109*	114*	110F	SUP.
	PROD.	473F	709F	550F	715F	740F	813F	608F	PROD.
	PERU								PEROU
	AREA	10	8	9	9	9	11	11F	SUP.
	PROD.	54	54	55	56	54	56	57F	PROD.
	URUGUAY								URUGUAY
	AREA	18	20	20F	19*	20F	20F	20F	SUP.
	PROD.	114	118	120*	145*	128*	111*	132*	PROD.
	TOTAL								TOTAL
	AREA	335	455	472	483	484	514	505	SUP.
	PROD.	2481	3620	3576	4075	4427	4070	3422	PROD.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
	AREA	50F	60F	60F	60F	60	60	61	SUP.
	PROD.	138F	178F	190F	190F	200	200	204	PROD.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	-	-	1	-	-	1	1	SUP.
	PROD.	-	3	3	4	5	7	7	PROD.
	CYPRUS								CHYPRE
	AREA	32	36	36	34	34	37F	39F	SUP.
	PROD.	59	108	127	142	147	169	203	PROD.
	IRAN								IRAN
	AREA	83F	80F	80F	80F	80F	80F	80F	SUP.
	PROD.	254*	257*	250*	265*	260F	270F	250F	PROD.
	IRAQ								IRAK
	AREA	10F	15F	15F	...	...	...	...	SUP.
	PROD.	30F	45F	45F	...	...	...	...	PROD.
	ISRAEL								ISRAEL
	AREA	6	12	12	11	11	11	11	SUP.
	PROD.	15	72	80	76	82	72	80	PROD.
	JAPAN								JAPON
	AREA	4	20	23	23	23	23	23	SUP.
	PROD.	38	196	225	230	264	269	224	PROD.
	JORDAN								JORDANIE
	AREA	11	20	20	20	5	7	4	SUP.
	PROD.	27	74	79	62	28	31	14	PROD.
	KOREA REP.								COREE REP
	AREA	-	2	3	4	4	4	5	SUP.
	PROD.	2	10	19	23	25	28	37	PROD.
	LEBANON								LIBAN
	AREA	21	23	18	19	15	15	17	SUP.
	PROD.	81	90	84	76	88	84	77	PROD.
	PAKISTAN								PAKISTAN
	AREA	2*	2	2	2F	2F	2F	2F	SUP.
	PROD.	12*	20	20	20F	20F	20F	22F	PROD.
	SYRIA								SYRIE
	AREA	67	70	70	70	69	68	69	SUP.
	PROD.	172	219	206	206	214	215	248	PROD.
	TURKEY								TURQUIE
	AREA	579	794	800	830	840	848	838	SUP.
	PROD.	1502	3081	3350	3100	3500	3725	3635	PROD.
	TOTAL								TOTAL
	AREA	865	1135	1140	1168	1158	1171	1165	SUP.
	PROD.	2332	4351	4678	4439	4878	5135	5046	PROD.
	CHINA (MAIN)								CHINE (CONT)
	AREA	10F	24F	25F	26F	26F	26F	26F	SUP.
	PROD.	48F	119F	125F	130F	130F	130F	132F	PROD.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	AREA	393	348	346	335	314	306	306*	SUP.
	PROD.	1738	1644*	1916*	888*	848*	1290*	1135*	PROD.
	LIBYA								LIBYE
	AREA	1*	3	3	3	3	3	3	SUP.
	PROD.	5*	6	5	6	6	6	7	PROD.
	MADAGASCAR								MADAGASCAR
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1*	2	2	2	2	2F	2F	PROD.
	MOROCCO								MAROC
	AREA	57	77	77	76	75	60*	60	SUP.
	PROD.	92*	392	507	362	238	310	140F	PROD.

TABLE 61- GRAPES, TOTAL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS

TABLEAU 61- VIGNES, TOTAL

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	SOUTH AFRICA								AFRIQUE SUD
	AREA	49*	67F	85F	85F	90*	94*	99*	SUP.
	PROD.	412	620	794	768	773	775F	881F	PROD.
	TUNISIA								TUNISIE
	AREA	35	46	48F	51*	51*	46*	46*	SUP.
	PROD.	105*	262	242	165	148	141	130*	PROD.
	U.A.R.								R.A.U.
	AREA	8	9	9	10	11	10	11	SUP.
	PROD.	79	103	90	118	120	111	104	PROD.
	TOTAL								TOTAL
	AREA	542	557	568	560	544	519	525	SUP.
	PROD.	2432	3029	3556	2309	2135	2635	2399	PROD.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	55	54	56	57	56	57	57	SUP.
	PROD.	450	600	691	591	695	639	553	PROD.
	NEW ZEALAND								N-ZELANDE
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	4	7	8	9	10	12	15	PROD.
	TOTAL								TOTAL
	AREA	55	55	57	58	57	58	58	SUP.
	PROD.	454	607	699	600	705	651	568	PROD.
	WORLD TOTAL								TOT MONDIAL
	AREA	8772	10082	10132	10117	10087	10044	9900	SUP.
	PROD.	34383	49507	54431	50874	51511	54208	51643	PROD.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	6351	6543	6538	6483	6494	6410	6275	SUP.
	PROD.	23080	31544	34003	32404	32857	33738	32175	PROD.
	NTH AMERICA								AMERIQUE NRD
	AREA	263	250	254	255	244	250	250	SUP.
	PROD.	2736	3331	3981	3443	2841	3275	3592	PROD.
	LAT AMERICA								AMERIQUE LAT
	AREA	342	468	486	498	499	529	522	SUP.
	PROD.	2521	3700	3666	4171	4524	4172	3550	PROD.
	NEAR EAST								PROCHEORIENT
	AREA	868	1121	1123	1152	1143	1154	1148	SUP.
	PROD.	2365	4232	4506	4286	4690	4928	4867	PROD.
	FAR EAST								EXTREMORIENT
	AREA	7	25	29	29	29	30	31	SUP.
	PROD.	52	228	267	277	314	324	290	PROD.
	AFRICA								AFRIQUE
	AREA	534	546	556	547	530	506	511	SUP.
	PROD.	2347	2921	3461	2185	2009	2518	2288	PROD.
	OCEANIA								OCEANIE
	AREA	55	55	57	58	57	58	58	SUP.
	PROD.	454	607	699	600	705	651	568	PROD.

ALONE = GROWN ALONE
MIXED = GROWN WITH OTHER CROPS
CALIF = CALIFORNIA
OTHER = OTHER STATES OF U.S.A.

SIMPL = CULTURE SIMPLE
ASSOC = CULTURE ASSOCIEE
CALIF = CALIFORNIE
AUTRE = AUTRES ETATS DES E.U.

1 - 1950 (FIRST AVERAGE)
2 - UNDER GLASS
3 - MIXED AREA INCLUDED IN TOTALS AT 23.5%

1 - 1950 (PREMIERE MOYENNE)
2 - SOUS VERRE
3 - SUPERFICIE COMPTEE DANS LES TOTAUX A RAISON DE 23.5%

TABLE 62- GRAPES FOR WINE - PRODUCTION

1000 METRIC TONS

TABLEAU 62- RAISINS A CUVE - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA	-	6F	7F	8F	11F	11F	11F	ALBANIE
	AUSTRIA	131*	227*	197*	206*	368*	352*	322*	AUTRICHE
	BULGARIA	413	675	790	711	569	761	721	BULGARIE
	CZECHOSLVK	55F	57F	36F	54F	85F	102F	108F	TCHECOSLOV
	FRANCE	7831	9313*	10215*	9294*	9260*	9923*	7658*	FRANCE
	GERMANY FEDERAL REP	323	660*	645*	616*	777*	774*	761*	ALLEMAGNE REP. FED.
	GREECE	600	538	607	591	596	684	825F	GRECE
	HUNGARY	476*	358*	377	503	724	761	858	HONGRIE
	ITALY	6576	8958	9720	9202	10589	9366	10108	ITALIE
	LUXEMBOURG	14*	18*	16*	18*	17*	16*	17*	LUXEMBOURG
1	MALTA	6	4F	4F	3F	4F	3F	3F	MALTE
	PORTUGAL	1070	1708	1968	1191	1299	1559	1078	PORTUGAL
2	AZORES	11F	31*	31*	31*	19*	25*	25F	ACORES
1	MADEIRA	10	10F	10F	13*	9*	24*	22F	MADERE
	ROMANIA	574F	838F	850F	880F	840F	1067F	1089F	ROUMANIE
	SPAIN	2340	3883	3903	4450	3373	3508	3681	ESPAGNE
	SWITZERLAND	96	117	123	107	123	132	112	SUISSE
	YUGOSLAVIA	724	895*	876*	967*	889*	1034*	1200*	YOUGOSLAVIE
	TOTAL	21238	28507	30375	28845	29552	30102	28599	TOTAL
	U.S.S.R.	390F	1470F	1740F	2060F	2340F	2490F	3120F	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	CANADA	28F	45F	54F	53F	60F	52F	53F	CANADA
	MEXICO	2*	10F	13F	13F	16F	16F	17F	MEXIQUE
	U.S.A.	1291	1769	2154	1713	1624	1647	2049	ETATS-UNIS
	TOTAL	1321	1824	2221	1779	1700	1715	2119	TOTAL
	S AMERICA								AMERIQUESUD
3	ARGENTINA	1450	1993	2000F	2400F	2900F	2200F	2000F	ARGENTINE
4	BRAZIL	148	170	275F	261F	250F	270F	242F	BRESIL
	CHILE	438F	657F	511F	663F	684F	750F	563F	CHILI
5	PERU	21*	11F	12F	12F	12F	12F	12F	PEROU
4	URUGUAY	111	114	116	141	124	107	128	URUGUAY
	TOTAL	2166	2980	2914	3477	3970	3339	2945	TOTAL
	ASIA								ASIE
	CYPRUS	22F	44F	51F	59F	69F	72F	74F	CHYPRE
	ISRAEL	7	30	34	33	47	42	48	ISRAEL
	JAPAN	7	16F	15F	15F	28F	33F	24F	JAPON
3	LEBANON	6F	8	8F	8F	8F	8F	8F	LIBAN
	TURKEY	25F	58F	74F	70F	72F	61F	83F	TURQUIE
	TOTAL	66	156	182	185	224	216	237	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	1714	1621*	1885*	866*	819*	1284*	1109*	ALGERIE
	LIBYA	4	4	3	4	4	4	4	LIBYE
6	MADAGASCAR	1*	2	2	2*	2*	2*	2F	MADAGASCAR
	MOROCCO	84*	308	415	278	170	216*	88*	MAROC
	SOUTH AFRICA	353	542	709	672	679	675F	761F	AFRIQUE SUD

TABLE 62- GRAPES FOR WINE - PRODUCTION

1000 METRIC TONS

TABLEAU 62- RAISINS A CUVE - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TUNISIA	96	238	241	147	130	121	110*	TUNISIE
7	U.A.R.	2*	4*	3*	5*	5*	8*	8F	R.A.U.
	TOTAL	2254	2719	3258	1974	1809	2290	2082	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	165	207	228	197	241	256	298	AUSTRALIE
	NEW ZEALAND	3	6	7	8	9	12	15	N-ZELANDE
	TOTAL	168	213	235	205	250	268	313	TOTAL
	WORLD TOTAL	27602	37870	40925	38525	39845	40420	39415	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	21238	28507	30375	28845	29552	30102	28599	EUROPE
	NTH AMERICA	1319	1814	2208	1766	1684	1699	2102	AMERIQUE NRD
	LAT AMERICA	2168	2991	2927	3490	3986	3355	2962	AMERIQUE LAT
	NEAR EAST	65	149	173	179	205	195	225	PROCHEORIENT
	FAR EAST	7	16	15	15	28	33	24	EXTREMORIENT
	AFRICA	2248	2711	3252	1965	1800	2278	2070	AFRIQUE
	OCEANIA	168	213	235	205	250	268	313	OCEANIE

1 - 1951 (FIRST AVERAGE)
2 - 1965 (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - 1961 (SECOND AVERAGE)
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - 1952 (FIRST AVERAGE)

1 - 1951 (PREMIERE MOYENNE)
2 - 1965 (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - 1961 (DEUXIEME MOYENNE)
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - 1952 (PREMIERE MOYENNE)

TABLE 63- WINE - PRODUCTION

1000 METRIC TONS

TABLEAU 63- VIN - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	-	4	5	6	7F	7F	7F	ALBANIE
	AUSTRIA	92	159	145	259	248	227	252	AUTRICHE
	BULGARIA	248F	405F	427F	342F	457F	433F	450F	BULGARIE
	CZECHOSLVK	31F	33F	31F	49F	58F	61F	70F	TCHECOSLOV
	FRANCE	5245	6238	6225	6203	6646	5129	6988	FRANCE
	GERMANY FEDERAL REP	232	474	442	558	556	547	840	ALLEMAGNE REP. FED.
	GREECE	370	346	395	383	412	516	516F	GRECE
2	HUNGARY	316	377	337	479	484	561	570F	HONGRIE
	ITALY	4342	6225	6471	7473	6532	7147	6500	ITALIE
	LUXEMBOURG	10	13	13	12	12	12	15	LUXEMBOURG
	MALTA	4F	2F	2F	3F	2F	2F	2F	MALTE
	PORTUGAL	802	1280	893	974	1169	808	913	PORTUGAL
3, 4	AZORES	7	22	22	14	18	18F	18F	ACORES
3	MADEIRA	8*	8F	9	6	17	16F	16F	MADERE
	ROMANIA	402F	588F	620F	590F	747F	726F	770F	ROUMANIE
	SPAIN	1539	2629	3075	2331	2313	2451	2577	ESPAGNE
	SWITZERLAND	70	85	77	89	96	74	118	SUISSE
	YUGOSLAVIA	414	526	569	523	608	706	710F	YOUGOSLAVIE
	TOTAL	14125	19413	19758	20294	20382	19441	21332	TOTAL
3	U.S.S.R.	277	1130	1586	1800	1913	2402	2500F	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
5	CANADA	23	32F	37F	42F	36F	37F	39F	CANADA
	MEXICO	1*	7F	9F	11*	11F	12F	12F	MEXIQUE
6	U.S.A.	904*	1238*	1199*	1137*	1153*	1434*	1100F	ETATS-UNIS
	TOTAL	924	1277	1245	1190	1200	1483	1151	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	1136	1889	2192	2817	1951	1792	2000	ARGENTINE
7	BRAZIL	102	119	183F	175F	189F	169F	193F	BRESIL
	CHILE	313	469	474	489	536*	402*	400F	CHILI
8	PERU	14	8	8F	8F	8F	8F	8F	PEROU
9	URUGUAY	79	80*	100*	88*	76*	91*	91F	URUGUAY
	TOTAL	1644	2589	2957	3577	2760	2462	2692	TOTAL
	ASIA								ASIE
	CYPRUS	13	27	35	42	44	45	40F	CHYPRE
	ISRAEL	6	31	31	37	33	37	34F	ISRAEL
	JAPAN	4	11	10	19	23*	17*	17F	JAPON
10	LEBANON	3F	4	4F	4F	4F	4F	4F	LIBAN
	TURKEY	15	36*	43*	45*	38*	52*	50F	TURQUIE
	TOTAL	42	109	123	147	142	155	145	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	1348	1276	682	645	995	874*	850F	ALGERIE
2	LIBYA	3	3	3	3	3	3F	3F	LIBYE
5	MADAGASCAR	1	1	1	1	2*	2F	2F	MADAGASCAR
	MOROCCO	64	252	211	137	175*	70*	75F	MAROC
	SOUTH AFRICA	224	352	425	420	427*	482*	548*	AFRIQUE SUD

TABLE 63- WINE - PRODUCTION

1000 METRIC TONS

TABLEAU 63- VIN - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TUNISIA	74	179	127	93	99	85*	60*	TUNISIE
11	U.A.R.	2	3	3	3	5	5F	5F	R.A.U.
	TOTAL	1716	2066	1452	1302	1706	1521	1543	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	145	165	155	189	201	236	275F	AUSTRALIE
	NEW ZEALAND	3	6	9	10	14	16	19	N-ZELANDE
	TOTAL	148	171	164	199	215	252	294	TOTAL
	WORLD TOTAL	18899	26756	27285	28509	28318	27716	29657	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	14125	19413	19758	20294	20382	19441	21332	EUROPE
	NTH AMERICA	923	1270	1236	1179	1189	1471	1139	AMERIQUE NRD
	LAT AMERICA	1645	2597	2966	3588	2771	2474	2704	AMERIQUE LAT
	NEAR EAST	42	103	119	134	127	146	136	PROCHEORIENT
	FAR EAST	4	11	10	19	23	17	17	EXTREMORIENT
	AFRICA	1711	2061	1446	1296	1698	1513	1535	AFRIQUE
	OCEANIA	148	171	164	199	215	252	294	OCEANIE

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
4 - 1965 (SECOND AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - ESTIMATED AT 70% OF THE WEIGHT OF GRAPES CRUSHED
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - 1961 (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
11 - 1952 (FIRST AVERAGE)

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
4 - 1965 (DEUXIEME MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - ESTIME A 70% DU POIDS DU RAISIN VINIFIE
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - 1961 (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
11 - 1952 (PREMIERE MOYENNE)

TABLE 64- RAISINS - PRODUCTION

100 METRIC TONS

TABLEAU 64- RAISINS SECS - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	GREECE	1128	1707	1860	1518	1878	1880	1880F	GREECE
	ITALY	36	13	7	6	7	5	5F	ITALIE
1	PORTUGAL	1F	1	1F	1F	1F	1F	1F	PORTUGAL
	SPAIN	91	85	76	61	42	50*	60*	ESPAGNE
	TOTAL	1256	1806	1944	1586	1928	1936	1946	TOTAL
	N+C AMERICA								AMERIQUEN+C
	U.S.A.	2136	2154	2540	1642	2395	2277	1769	ETATS-UNIS
	TOTAL	2136	2154	2540	1642	2395	2277	1769	TOTAL
	S AMERICA								AMERIQUESUD
2	ARGENTINA	52	64	50F	50F	50F	50F	50F	ARGENTINE
	CHILE	8*	7*	8F	8F	8F	8F	8F	CHILI
	TOTAL	61	69	58	58	58	58	58	TOTAL
	ASIA								ASIE
	AFGHANISTAN	180F	234F	300F	320*	320*	320*	330F	AFGHANISTAN
	CYPRUS	50	78	64	56	56	60F	60F	CHYPRE
	IRAN	409*	496*	635*	450*	599*	354*	350F	IRAN
	ISRAEL	1F	4	6	4	4	5	4F	ISRAEL
	JORDAN	4*	10	20F	10	10F	4F	6F	JORDANIE
2, 3	LEBANON	9	3	3F	3F	3F	3F	3F	LIBAN
	SYRIA	76	99	81	88	84	90F	80F	SYRIE
4	TURKEY	1255	3220	2500	3100F	3259*	3181*	3100F	TURQUIE
	TOTAL	1983	3796	3609	4031	4335	4037	3933	TOTAL
	AFRICA								AFRIQUE
2	MOROCCO	1*	15*	15*	15F	15F	15F	15F	MAROC
	SOUTH AFRICA	90	79	99*	83*	118*	169*	125*	AFRIQUE SUD
	TUNISIA	1	1*	1F	1F	1F	1F	1F	TUNISIE
	TOTAL	92	95	115	99	134	185	141	TOTAL
	OCEANIA								OCEANIE
5	AUSTRALIA	702	936	924	1084	868	556	937	AUSTRALIE
	TOTAL	702	936	924	1084	868	556	937	TOTAL
	WORLD TOTAL	6230	8856	9190	8500	9718	9049	8784	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	1256	1806	1944	1586	1928	1936	1946	EUROPE
	NTH AMERICA	2136	2154	2540	1642	2395	2277	1769	AMERIQUE NRD
	LAT AMERICA	61	69	58	58	58	58	58	AMERIQUE LAT
	NEAR EAST	1983	3796	3609	4031	4335	4037	3933	PROCHEORIENT
	AFRICA	92	95	115	99	134	185	141	AFRIQUE
	OCEANIA	702	936	924	1084	868	556	937	OCEANIE

1 - 1961 (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - INCLUDES QUANTITIES PROCESSED IN DISTILLERIES

1 - 1961 (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - COMPREND QUANTITES UTILISEES POUR LA DISTILLATION

TABLE 65- ORANGES AND TANGERINES - PRODUCTION

1000 METRIC TONS

TABLEAU 65- ORANGES ET MANDARINES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	ALBANIA	1	2	2	3	3F	3F	3F	ALBANIE
	FRANCE	1	3	4	5	6	6F	6F	FRANCE
	GREECE	97	347	480	329	480	502	510F	GRECE
	ITALY	548	1036	1370	1439	1676	1707	1737	ITALIE
	PORTUGAL	68	139	143	140	125	124	126	PORTUGAL
	SPAIN	975	1769	2215	2031	1812	2111	2150	ESPAGNE
	TOTAL	1689	3295	4214	3947	4102	4453	4532	TOTAL
1, 3	U.S.S.R.	20F	36	50	35	33	35F	35F	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	BR HONDURAS	-	25	39	39	30	25F	25F	HONDURAS BR
4, 5	COSTA RICA	13	40	40F	40F	40F	40F	40F	COSTA RICA
	CUBA	46*	88	140	122	139	140F	140F	CUBA
	DOMINIC REP	34	54	57	58	58	58F	58F	REP DOMINIC
6	GUADELOUPE	1	6	5F	10F	12F	12F	12F	GUADELOUPE
4, 7	GUATEMALA	26	24	25	30F	30F	30F	30F	GUATEMALA
2, 7	HAITI	5	6	6F	6F	6F	6F	6F	HAITI
	HONDURAS	8	15	21	20F	20F	20F	20F	HONDURAS
	JAMAICA	54	69	87	72	62	71*	75F	JAMAIQUE
1	MARTINIQUE	1	1F	1F	1F	1F	1F	1F	MARTINIQUE
	MEXICO	480	844	880	882	892	937	940F	MEXIQUE
2	PANAMA	33	40	41	41	41	40F	40F	PANAMA
	PUERTO RICO	30	33	37	30	31	33	35F	PORTO RICO
8	TRINIDAD TOB	9	13	14	9	11	11F	11F	TRINITE-TOB
	U.S.A.	4509	4800	7598	5262	7526	7658	8637	ETATS-UNIS
	TOTAL	5245	6056	8991	6622	8899	9082	10070	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	362	666	789	755	816	1038	1086	ARGENTINE
1	BOLIVIA	15F	26	38F	38F	38	40F	40F	BOLIVIE
	BRAZIL	1316	2184	2544	2701	2933	3126	3200F	BRESIL
8	CHILE	63	44*	41*	40*	44*	40*	42*	CHILI
3, 9	ECUADOR	168	160	200	194	196	195F	195F	EQUATEUR
3	GUYANA	3F	10	8	9	10	10	10F	GUYANE
	PARAGUAY	171	176	204	210	216	221	225F	PARAGUAY
1	PERU	368	192	248	270	297	272	272F	PEROU
	SURINAM	9	8	10	11	11*	12*	12F	SURINAM
3	URUGUAY	58	50*	64	65F	65F	60*	60F	URUGUAY
10	VENEZUELA	60	122	142	150	158	170	180F	VENEZUELA
	TOTAL	2576	3633	4288	4443	4784	5184	5322	TOTAL
	ASIA								ASIE
3, 8	CAMBODIA	2	48	45	26	30	42	42F	CAMBODGE
	CHINA TAIWAN	21	71	119	135	151	146	150F	CHINE TAIWAN
	CYPRUS	24	56	68	87	102	107	125F	CHYPRE
3	INDIA	226	696*	800F	900F	900F	900F	900F	INDE
	IRAN	47*	42*	44*	48*	50*	50F	50F	IRAN
6	ISRAEL	258	563	682	812	958	878	910F	ISRAEL

TABLE 65- ORANGES AND TANGERINES - PRODUCTION

1000 METRIC TONS

TABLEAU 65- ORANGES ET MANDARINES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	JAPAN	378	1252	2000	1850	2612	2392	3000F	JAPON
9	JORDAN	1	25	40	42	17	27	28F	JORDANIE
	KOREA REP.	-	1	2	2	4	3	3F	COREE REP
	LEBANON	47	145	181	168	175	162	160F	LIBAN
	MALAYSIA								MALAISIE
1, 2	SABAH	1	1F	1F	1F	1F	1F	1F	SABAH
3, 9	PAKISTAN	135	375	462	454	400F	400F	400F	PAKISTAN
6	PHILIPPINES	11	32	39	40	38	39	40F	PHILIPPINES
	SYRIA	3	4	5	5	3	6	6F	SYRIE
	TURKEY	61	274	368	451	542	483	509	TURQUIE
	TOTAL	1197	3599	4856	5021	5983	5636	6324	TOTAL
9	CHINA (MAIN)	206	530F	600F	650F	650F	670F	700F	CHINE (CONT)
	AFRICA								AFRIQUE
	ALGERIA	215	391	382	381	412	410*	419*	ALGERIE
1,11	BOTSWANA	-	1	1	1	1	1F	1F	BOTSWANA
	CENTR AF REP	5F	11	11	11	11	11F	11F	REP CENTRAFR
11	CONGO BRAZZ	1F	2	2F	2F	2F	2F	2F	CONGO BRAZZ
1,11	ETHIOPIA	5	15	15F	15F	15F	15F	15F	ETHIOPIE
12	GHANA	17F	26	37	58	60	60F	60F	GHANA
1,10	GUINEA	62	79*	85*	80F	80F	80F	80F	GUINEE
1	LIBERIA	2F	5	5*	5F	5F	5F	5F	LIBERIA
	LIBYA	3	16	14	14	22	20	18	LIBYE
12	MADAGASCAR	10F	14	15F	8	15F	15F	15F	MADAGASCAR
6	MOROCCO	158	518	620	701	777	729	816*	MAROC
12,13	MOZAMBIQUE	6	8	9F	9F	9F	9F	9F	MOZAMBIQUE
3	RHODESIA	9	16	18F	19F	20F	20F	20F	RHODESIE
1, 3	SENEGAL	1	3	2	1	2F	2F	2F	SENEGAL
1	SIERRA LEONE	68F	89*	95*	97*	100*	100F	100F	SIERRA LEONE
	SOUTH AFRICA	199	462	522*	503*	519*	467*	473*	AFRIQUE SUD
	SUDAN	-	1F	1F	1F	1F	1F	1F	SOUDAN
1, 7	SWAZILAND	-	17	28	44	61	63	65F	SWAZILAND
1, 7	TANZANIA	7F	21	21	22F	22F	22F	22F	TANZANIE
	TUNISIA	25	69	95	65	83	67*	75F	TUNISIE
	U.A.R.	263	342	567	617	561	717	750F	R.A.U.
10,11,13	ZAMBIA	1	2	1F	1F	1F	1F	1F	ZAMBIE
	TOTAL	1047	2093	2546	2655	2779	2817	2960	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	123	213	248	233	282	230	305*	AUSTRALIE
	NEW ZEALAND	-	1	1	1	2	2	2	N-ZELANDE
10,12	TONGA	2	1	2F	2F	2F	2F	2F	TONGA
	TOTAL	125	215	251	236	286	234	309	TOTAL
	WORLD TOTAL	12100	19460	25796	23609	27516	28111	30252	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	1689	3295	4214	3947	4102	4453	4532	EUROPE
	NTH AMERICA	4509	4800	7598	5262	7526	7658	8637	AMERIQUE NRD
	LAT AMERICA	3312	4889	5681	5803	6157	6608	6755	AMERIQUE LAT
	NEAR EAST	695	1469	1970	2245	2431	2451	2557	PROCHEORIENT
	FAR EAST	769	2490	3468	3408	4136	3923	4536	EXTREMORIENT
	AFRICA	780	1734	1964	2023	2195	2079	2191	AFRIQUE
	OCEANIA	125	215	251	236	286	234	309	OCEANIE

TABLE 65- ORANGES AND TANGERINES - PRODUCTION

1000 METRIC TONS

1 - ALL CITRUS	
2 - 1950	(FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS	(SECOND AVERAGE)
4 - 1949	(FIRST AVERAGE)
5 - 1962	(SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS	(FIRST AVERAGE)
7 - 1965	(SECOND AVERAGE)
8 - AVERAGE OF 2 YEARS	(FIRST AVERAGE)
9 - 1952	(FIRST AVERAGE)
10 - AVERAGE OF 3 YEARS	(FIRST AVERAGE)
11 - AVERAGE OF 2 YEARS	(SECOND AVERAGE)
12 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)
13 - ON FARMS AND ESTATES	

TABLEAU 65- ORANGES ET MANDARINES - PRODUCTION

1000 TONNES METRIQUES

1 - TOUS LES AGRUMES	
2 - 1950	(PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES	(DEUXIEME MOYENNE)
4 - 1949	(PREMIERE MOYENNE)
5 - 1962	(DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)
7 - 1965	(DEUXIEME MOYENNE)
8 - MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
9 - 1952	(PREMIERE MOYENNE)
10 - MOYENNE DE 3 ANNEES	(PREMIERE MOYENNE)
11 - MOYENNE DE 2 ANNEES	(DEUXIEME MOYENNE)
12 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
13 - DANS LES FERMES ET GRANDS DOMAINES	

TABLE 66- GRAPEFRUIT - PRODUCTION

1000 METRIC TONS

TABLEAU 66- PAMPLEMOUSSES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTIMENT ET PAYS
	EUROPE								EUROPE
	ITALY	-	-	1	1	1	1	1F	ITALIE
1	PORTUGAL	-	2	2F	5	5F	5F	5F	PORTUGAL
	SPAIN	1	4	5	5	7	7	7F	ESPAGNE
	TOTAL	1	6	8	11	13	13	13	TOTAL
	N+C AMERICA								AMERIQUEN+C
2	BR HONDURAS	7*	8	9	9	8	10*	7*	HONDURAS BR
	CUBA	7*	10	13	13	15	15F	15F	CUBA
	DOMINIC REP	2F	2	2	3	3	3F	3F	REP DOMINIC
3	HONDURAS	1F	2	3F	3F	3F	3F	3F	HONDURAS
	JAMAICA	19	32	19	23	21	21*	22F	JAMAIQUE
	MEXICO	2F	9	12	12	13	13	13F	MEXIQUE
4	PUERTO RICO	10	15	12	10	11	11	11F	PORTO RICO
5	TRINIDAD TOB	26	27	24	18	16	16*	18F	TRINITE-TOB
	U.S.A.	1530	1475	2074	1616	2004	1984	2374	ETATS-UNIS
	TOTAL	1600	1581	2168	1707	2094	2076	2466	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	7	54	84	82	84	112	128	ARGENTINE
1	ECUADOR	2F	3	6	12	12	12F	12F	EQUATEUR
	PARAGUAY	6F	14	17	19	19	18	18F	PARAGUAY
	SURINAM	3	5	6	6	6	6F	6F	SURINAM
6	URUGUAY	-	1	1F	1F	1F	1F	1F	URUGUAY
	TOTAL	17	76	114	120	122	149	165	TOTAL
	ASIA								ASIE
2, 6	CAMBODIA	11	8	6	7	3	4	4F	CAMBODGE
	CHINA TAIWAN	7	8	11	12	14	16	16F	CHINE TAIWAN
	CYPRUS	6	13	27	41	58	65F	65F	CHYPRE
7	INDIA	6	20	20F	20F	20F	20F	20F	INDE
2	ISRAEL	46	108	187	226	265	263	279*	ISRAEL
3	PAKISTAN	1F	1	-	1F	1F	1F	1F	PAKISTAN
	PHILIPPINES	8	21	25	27	29	28	28F	PHILIPPINES
8	TURKEY	1	3	4	4	7	6	7	TURQUIE
	TOTAL	84	183	280	338	397	403	420	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	1	5	5	4	5*	5*	5*	ALGERIE
	CENTR AF REP	2F	5	5	5	5	3*	3F	REP CENTRAFR
	MADAGASCAR	...	1	1F	1F	1F	1F	1F	MADAGASCAR
2	MOROCCO	3	11	11	12	10	10	12F	MAROC
3, 9	MOZAMBIQUE	2	3	4F	4F	4F	4F	4F	MOZAMBIQUE
10	SOMALIA	2	4F	4F	4F	4F	4F	4F	SOMALIE
	SOUTH AFRICA	16	48	78*	78*	89*	102*	103*	AFRIQUE SUD
1	TUNISIA	-	1	1F	-	1	1F	1F	TUNISIE
	TOTAL	26	79	109	108	119	130	133	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	5	9	8	11	10	10	10	AUSTRALIE
	NEW ZEALAND	2	3	3	3	4	3	3	N-ZELANDE
	TOTAL	7	13	11	14	14	13	13	TOTAL
	WORLD TOTAL	1735	1938	2690	2298	2759	2784	3210	TOT MONDIAL

TABLE 66- GRAPEFRUIT - PRODUCTION

1000- METRIC TONS

TABLEAU 66- PAMPLEMOUSSES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	REG. TOTALS								TOT REGION
	EUROPE	1	6	8	11	13	13	13	EUROPE
	NTH AMERICA	1530	1475	2074	1616	2004	1984	2374	AMERIQUE NRD
	LAT AMERICA	88	182	208	211	212	241	257	AMERIQUE LAT
	NEAR EAST	52	124	218	271	330	334	351	PROCHEORIENT
	FAR EAST	32	59	62	67	67	69	69	EXTREMORIENT
	AFRICA	26	79	109	108	119	130	133	AFRIQUE
	OCEANIA	7	13	11	14	14	13	13	OCEANIE

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - 1961 (SECOND AVERAGE)
8 - 1952 (FIRST AVERAGE)
9 - ON FARMS AND ESTATES
10 - ALL CITRUS

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - 1961 (DEUXIEME MOYENNE)
8 - 1952 (PREMIERE MOYENNE)
9 - DANS LES FERMES ET GRANDS DOMAINES
10 - TOUS LES AGRUMES

TABLE 67- LEMONS, LIMES AND OTHER CITRUS FRUIT - PRODUCTION

1000 METRIC TONS

TABLEAU 67- CITRONS, LIMES ET AUTRES AGRUMES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	GREECE	32	148	162	124	100	118	120	GRECE
	ITALY	314	547	659	721	849	822	847	ITALIE
	PORTUGAL	7	12	13	12	11F	11F	11F	PORTUGAL
	SPAIN	52	107	93	111	82	104	105F	ESPAGNE
	TOTAL	405	814	927	968	1042	1055	1083	TOTAL
	N+C AMERICA								AMERIQUEN+C
1	CUBA	2F	8	7	8	12	10F	10F	CUBA
2	DOMINICA	8	7	8	8	8F	8F	8F	DOMINIQUE
3	DOMINIC REP	5	7	7	7	6	6	6F	REP DOMINIC
4	GRENADA	1	2	2	2	2F	2F	2F	GRENADE
5	HAITI	12	14F	15F	15F	15F	15F	15F	HAITI
	HONDURAS	-	2	2F	2F	2F	2F	2F	HONDURAS
	JAMAICA	5	9	10	10	10	10F	10F	JAMAIQUE
	MEXICO	69	160	170	171	172	186	185F	MEXIQUE
	PUERTO RICO	-	4	3	3	3	4	4F	PORTO RICO
	ST LUCIA	1	1F	1F	1F	1F	1F	1F	STE-LUCIE
	TRINIDAD TOB	4	2F	2F	2F	2F	2F	2F	TRINITE-TOB
	U.S.A.	441	598	703	677	645	664	783	ETATS-UNIS
	TOTAL	548	814	930	906	878	910	1028	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	54	79	89	75	179	194	208	ARGENTINE
6	BRAZIL	16	39	44	47	50	53	55F	BRESIL
7	CHILE	41	44*	46*	32*	38*	35*	38*	CHILI
1, 6	ECUADOR	8	22	24	24	24	24F	24F	EQUATEUR
8	GUYANA	2	2	2F	2F	2F	2F	2F	GUYANE
1	PARAGUAY	3F	13	14	14	15	15F	15F	PARAGUAY
	SURINAM	1	-	1	1	1F	1F	1F	SURINAM
	URUGUAY	10	11*	12*	12F	12F	10*	12F	URUGUAY
	TOTAL	134	210	232	207	321	334	355	TOTAL
	ASIA								ASIE
4	CAMBODIA	3F	7	5	5	2	2	2F	CAMBODGE
	CHINA TAIWAN	-	5	7	9	10	11	10F	CHINE TAIWAN
	CYPRUS	4	12	12	17	23	25*	27*	CHYPRE
9	INDIA	285	440	450F	450F	450F	450F	450F	INDE
	IRAN	53F	57*	62F	65F	65F	65F	65F	IRAN
10	ISRAEL	7	29	38	44	43	37	40F	ISRAEL
10,11	JAPAN	22	59	89	95	126	127	120F	JAPON
1	JORDAN	2F	8	13	15	8	10F	10F	JORDANIE
	LEBANON	22	74	69	70	63	65	65F	LIBAN
12	PAKISTAN	5F	25	12	8	15F	15F	15F	PAKISTAN
	PHILIPPINES	1F	8	11	11	10	9	12F	PHILIPPINES
	SYRIA	1	2	3	3	1	2	2F	SYRIE
	TURKEY	13	68	85	90	130	121	126	TURQUIE
	TOTAL	418	802	856	882	946	939	944	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	7	15	16	15	14	17*	17*	ALGERIE
9	CENTR AF REP	-	1	1F	1F	1F	1F	1F	REP CENTRAFR

TABLE 67- LEMONS, LIMES AND OTHER CITRUS FRUIT - PRODUCTION

1000 METRIC TONS

TABLEAU 67- CITRONS, LIMES ET AUTRES AGRUMES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
1	GHANA	4e	11	12	13	13F	13F	13F	GHANA
	LIBYA	1	2	1	1	1	2	2	LIBYE
4	MADAGASCAR	-	2	2F	2F	2F	2F	2F	MADAGASCAR
10	MOROCCO	4	9	9	6	6	3	5F	MAROC
12,13	MOZAMBIQUE	-	-	1F	1F	1F	1F	1F	MOZAMBIQUE
12,13	RHODESIA	-	3	4F	4F	4F	4F	4F	RHODESIE
12	SOUTH AFRICA	5	21	23F	23F	23F	22F	22F	AFRIQUE SUD
	TUNISIA	8	15	15	12	14	12e	12e	TUNISIE
	U.A.R.	37	64	67	87	62	69	70F	R.A.U.
	TOTAL	65	142	151	165	139	146	149	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	16	19	21	23	23	20e	25e	AUSTRALIE
	NEW ZEALAND	2	2	2	3	3	3	3	N-ZELANDE
3, 4	TONGA	2	2	2F	2F	2F	2F	2F	TONGA
	TOTAL	21	22	25	28	28	25	30	TOTAL
	WORLD TOTAL	1591	2804	3121	3156	3354	3409	3569	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	405	814	927	968	1042	1055	1063	EUROPE
	NTH AMERICA	441	598	703	677	645	664	783	AMERIQUE NRD
	LAT AMERICA	241	426	459	436	594	580	600	AMERIQUE LAT
	NEAR EAST	140	315	350	392	396	396	407	PROCHE ORIENT
	FAR EAST	316	553	574	578	613	614	609	EXTREME ORIENT
	AFRICA	27	76	83	77	76	75	77	AFRIQUE
	OCEANIA	21	22	25	28	28	25	30	OCEANIE

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - 1963 (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - 1950 (FIRST AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - 1962 (SECOND AVERAGE)
9 - 1961 (SECOND AVERAGE)
10 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
11 - INCLUDES GRAPEFRUIT
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - ON FARMS AND ESTATES

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - 1963 (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - 1950 (PREMIERE MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - 1962 (DEUXIEME MOYENNE)
9 - 1961 (DEUXIEME MOYENNE)
10 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
11 - Y COMPRIS LES PAMPLEMOUSSES
12 - MOYENNE DE 3 ANNES (DEUXIEME MOYENNE)
13 - DANS LES FERMES ET GRANDS DOMAINES

BLE 68- DATES - PRODUCTION

1000 METRIC TONS

TABLEAU 68- DATTES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	SPAIN	7	14	17	17	16	16	16	ESPAGNE
	TOTAL	7	14	17	17	16	16	16	TOTAL
	N+C AMERICA								AMERIQUEN+C
	MEXICO	5	7	7	7	7	7	8	MEXIQUE
	U.S.A.	15	20	19	19	19	21	15	ETATS-UNIS
	TOTAL	19	27	26	26	26	28	23	TOTAL
	ASIA								ASIE
	IRAN	230F	302*	285*	290*	281*	281*	290*	IRAN
	IRAQ	313	336	280	380	330	260	330F	IRAK
	ISRAEL	-	1	1	2	2	2	2	ISRAEL
	JORDAN	-	1	1	1F	1F	1F	1F	JORDANIE
	PAKISTAN	80	93	159	142	145	150F	150F	PAKISTAN
	SAUDI ARABIA	183	238F	230F	225F	220F	220F	220F	ARABIE SAOUD
	STH YEMEN	6	8	8	8	8F	8F	8F	YEMEN SUD
	YEMEN	50F	60F	60F	60F	60F	60F	60F	YEMEN
	TOTAL	848	1038	1024	1108	1047	982	1061	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	98	113	115	156	148	148F	85F	ALGERIE
	CHAD	20F	22	18	20F	20F	22F	22F	TCHAD
	LIBYA	34	36	56	56	55	57	55	LIBYE
6	MAURITANIA	10	20*	20*	15*	13*	14*	15F	MAURITANIE
	MOROCCO	43	79	86	90	80	90F	90F	MAROC
6	NIGER	3	5	5F	5F	5F	5F	5F	NIGER
	SUDAN	31	58*	63*	65*	68*	70*	72F	SOUDAN
	TUNISIA	34	35	54	42	39	60*	60F	TUNISIE
	U.A.R.	185	407	386	317	319	264	355	R.A.U.
	TOTAL	453	764	803	766	747	730	759	TOTAL
	WORLD TOTAL	1326	1842	1870	1917	1836	1756	1859	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	7	14	17	17	16	16	16	EUROPE
	NTH AMERICA	15	20	19	19	19	21	15	AMERIQUE NRD
	LAT AMERICA	4	7	7	7	7	7	8	AMERIQUE LAT
	NEAR EAST	1014	1446	1370	1404	1344	1223	1393	PROCHEORIENT
	FAR EAST	80	93	159	142	145	150	150	EXTREMORIENT
	AFRICA	207	264	298	328	305	339	277	AFRIQUE

1 - AVERAGE OF 3 YEARS	(FIRST AVERAGE)	1 - MOYENNE DE 3 ANNEES	(PREMIERE MOYENNE)
2 - 1950	(FIRST AVERAGE)	2 - 1950	(PREMIERE MOYENNE)
3 - AVERAGE OF 2 YEARS	(FIRST AVERAGE)	3 - MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
4 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)	4 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
5 - AVERAGE OF 4 YEARS	(SECOND AVERAGE)	5 - MOYENNE DE 4 ANNEES	(DEUXIEME MOYENNE)
6 - AVERAGE OF 2 YEARS	(SECOND AVERAGE)	6 - MOYENNE DE 2 ANNEES	(DEUXIEME MOYENNE)
7 - AVERAGE OF 4 YEARS	(FIRST AVERAGE)	7 - MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)

TABLE 69- FIGS. TOTAL (FRESH BASIS) - PRODUCTION

1000 METRIC TONS

TABLEAU 69- FIGUES. TOTAL (BASE FIGUES FRAICHES) - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	4	13	12*	13*	12*	12F	12F	ALBANIE
	FRANCE	3F	4	4	4	4	4	4F	FRANCE
	GREECE	100	145	163	165	90	128	130F	GRECE
	ITALY	373	282	247	241	237	220	222	ITALIE
2	MALTA	3	2F	2F	2F	2F	2F	2F	MALTE
3	PORTUGAL	192	310	320F	300F	267*	219*	221	PORTUGAL
	SPAIN	191	161	147	145	149	151	158	ESPAGNE
	YUGOSLAVIA	14	24	19	26	23	20	20	YOUGOSLAVIE
	TOTAL	880	943	914	896	784	756	769	TOTAL
	N+C AMERICA								AMERIQUEN+C
	MEXICO	10	6	7	7	8	8	8	MEXIQUE
	U.S.A.	88	59	56	62	38	47	53	ETATS-UNIS
	TOTAL	98	66	63	69	46	55	61	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	3*	6	7	6	6	5	6	ARGENTINE
4	BRAZIL	7	14	16	16	16	16	18	BRESIL
	PERU	7	5F	5F	5	7	5	7F	PEROU
	TOTAL	17	26	28	27	29	26	31	TOTAL
	ASIA								ASIE
	CYPRUS	3	2	1	1	1	1	1	CHYPRE
5	INDIA	2	2F	2F	2F	2F	2F	2F	INDE
5	IRAN	6	5F	5F	5F	5F	5F	5F	IRAN
	ISRAEL	2F	2	2	1	2	1	1	ISRAEL
2	JORDAN	16	20	19	16	18	8	6	JORDANIE
	LEBANON	12	22	15	12	13	13	13	LIBAN
	SYRIA	42	50	68	54	52	53	50	SYRIE
	TURKEY	107	208	210	215	232	215	215	TURQUIE
	TOTAL	189	311	322	306	325	298	293	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	97	56	43	46	44	45	45F	ALGERIE
	LIBYA	1	2	5	5	5	5	3	LIBYE
	MOROCCO	33	76	79	59	65	65F	65F	MAROC
6	SOUTH AFRICA	1	1	1F	1F	1F	1F	1F	AFRIQUE SUD
	TUNISIA	13	20	20	24	20	19	20F	TUNISIE
	U.A.R.	11	4	4	3	5	9	10	R.A.U.
	TOTAL	156	159	152	138	140	144	144	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	2	1	1	1	1	1	1F	AUSTRALIE
	TOTAL	2	1	1	1	1	1	1	TOTAL
	WORLD TOTAL	1341	1505	1480	1437	1325	1280	1299	TOT MONDIAL
	REG. TOTALS								
	EUROPE	880	943	914	896	784	756	769	TOT REGION EUROPE
	NTH AMERICA	88	59	56	62	38	47	53	AMERIQUE NRD
	LAT AMERICA	27	32	35	34	37	34	39	AMERIQUE LAT
	NEAR EAST	199	315	329	312	333	310	304	PROCHEORIENT
	FAR EAST	2	2	2	2	2	2	2	EXTREMORIENT
	AFRICA	144	152	143	130	130	130	131	AFRIQUE
	OCEANIA	2	1	1	1	1	1	1	OCEANIE

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - 1952 (FIRST AVERAGE)
5 - 1948 (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNES (DEUXIEME MOYENNE)
4 - 1952 (PREMIERE MOYENNE)
5 - 1948 (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

BLE 70- DRIED FIGS - PRODUCTION

1000 METRIC TONS

TABLEAU 70- FIGUES SECHES - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	GREECE	23	31	28	29	23	24	24F	GRECE
	ITALY	60	37	30	29	29	25	26	ITALIE
	PORTUGAL	16	21	19	23F	23F	23F	23F	PORTUGAL
	SPAIN	12	10F	10F	10F	10F	10F	10F	ESPAGNE
	YUGOSLAVIA	3	4	3	4	4	3	3	YOUGOSLAVIE
	TOTAL	114	102	90	95	89	85	86	TOTAL
	N+C AMERICA								AMERIQUEN+C
	U.S.A.	26	17	17	19	11	14	16	ETATS-UNIS
	TOTAL	26	17	17	19	11	14	16	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	1*	2F	2F	2F	2F	2F	2F	ARGENTINE
	TOTAL	1	2	2	2	2	2	2	TOTAL
	ASIA								ASIE
	JORDAN	2	2	3	2F	3F	1F	1F	JORDANIE
	SYRIA	6	7	10	7	7	7	7F	SYRIE
	TURKEY	25	47	50	54	48	42	50*	TURQUIE
	TOTAL	33	55	63	63	58	50	58	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	29	8	4	4	4	7	8F	ALGERIE
	MOROCCO	6F	20F	20F	20F	20F	20F	20F	MAROC
	TOTAL	36	30	24	24	24	27	28	TOTAL
	WORLD TOTAL	209	206	196	203	184	178	190	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	114	102	90	95	89	85	86	EUROPE
	NTH AMERICA	26	17	17	19	11	14	16	AMERIQUE NRD
	LAT AMERICA	1	2	2	2	2	2	2	AMERIQUE LAT
	NEAR EAST	33	55	63	63	58	50	58	PROCHEORIENT
	AFRICA	36	30	24	24	24	27	28	AFRIQUE

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 71- BANANAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 71- BANANES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	GREECE									GRECE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	-	1	1	1	1	2	1F		PROD.
		YIELD	34F	62	60	53	59	110F	60F		REND.
	PORTUGAL									PORTUGAL	
	MADEIRA									MADERE	
		AREA	1F	1F	1F	1	1	1	1F		SUP.
		PROD.	20	31	34*	36	35	29	35F		PROD.
		YIELD	250F	265F	252F	250	247	200	250F		REND.
	SPAIN									ESPAGNE	
		AREA	8	10	10	10	11	11	11		SUP.
		PROD.	222	340	372	385	373	395	432		PROD.
		YIELD	282	351	376	385	355	376	393		REND.
	TOTAL									TOTAL	
		AREA	9	11	11	11	12	12	12		SUP.
		PROD.	242	372	407	422	409	426	468		PROD.
		YIELD	269	338	370	384	341	355	390		REND.
	N+C AMERICA									AMERIQUEN+C	
1	BERMUDA									BERMUDES	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	-	1	-	1	1	1		PROD.
		YIELD	197	170	170	170	170	170	170		REND.
2, 3	COSTA RICA									COSTA RICA	
		AREA	16	21	24F	24	17	18	21		SUP.
		PROD.	434	484	567*	399	512	703	967		PROD.
		YIELD	271	230	236F	167	301	391	461		REND.
4	CUBA									CUBA	
		AREA	4F	4F	4F	3F	3F	3F	3F		SUP.
		PROD.	39F	39	36	29	27	30F	30F		PROD.
		YIELD	93F	94F	103F	97F	90F	100F	100F		REND.
5	DOMINICA									DOMINIQUE	
		AREA	1	5	6	8	6	6	7F		SUP.
		PROD.	9	36	50	49	48	56	50F		PROD.
		YIELD	79	71	83	60	75	86	77F		REND.
	DOMINIC REP									REP DOMINIC	
		AREA	18F	23F	20F	20F	20	19	13F		SUP.
		PROD.	208	313	270	238	238	250	250F		PROD.
		YIELD	116F	137F	135F	119F	119	132	192F		REND.
6	GRENADA									GRENADE	
		AREA	2F	2F	4	4	4	4F	4F		SUP.
		PROD.	8F	11	21	21	27	27	23		PROD.
		YIELD	40F	48F	55	57	69	71F	61F		REND.
	GUADELOUPE									GUADELOUPE	
		AREA	6	8	8	8	9	9	8F		SUP.
		PROD.	84	164	162	180	180F	140	180F		PROD.
		YIELD	136	196	198	215	208F	163	214F		REND.
7, 8	GUATEMALA									GUATEMALA	
		AREA	17	11	3*	4*	4*	4F	4F		SUP.
		PROD.	185	134	52*	96*	76*	76*	80F		PROD.
		YIELD	109	122	173*	240*	190*	190F	200F		REND.
	HAITI									HAITI	
		AREA	20F	18F	18F	18F	18F	18F	18F		SUP.
		PROD.	247	222	212	212	212	212	212		PROD.
		YIELD	123F	124F	118F	118F	118F	118F	118F		REND.
	HONDURAS									HONDURAS	
		AREA	57	63	66	65*	65*	66F	68F		SUP.
		PROD.	802	888	1090	1000	1195*	1255*	1350F		PROD.
		YIELD	140	142	166	154*	184*	190F	199F		REND.
	JAMAICA									JAMAIQUE	
		AREA	29	36	36	38F	38F	30F	30F		SUP.
		PROD.	131	287	327	330F	300F	210*	210F		PROD.
		YIELD	45	79	91	87F	79F	70F	70F		REND.
	MARTINIQUE									MARTINIQUE	
		AREA	4	8	10	12	10	11	12F		SUP.
		PROD.	75	165	220	229	235	240	230F		PROD.
		YIELD	197	196	220	191	235	218	192F		REND.
9	MEXICO									MEXIQUE	
		AREA	39	68	75	76	76	77	78		SUP.
		PROD.	412	841	960	978	986	1040	1025		PROD.
		YIELD	105	124	128	129	129	135	131		REND.
10	MONTSERRAT									MONTSERRAT	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	1	-	-	-	-	-	-		PROD.
		YIELD	62F	36	28F	28F	28F	28F	28F		REND.
6	NICARAGUA									NICARAGUA	
		AREA	1F	1F	1F	1F	2F	2F	2F		SUP.
		PROD.	13	13	8	14	42	42	29		PROD.
		YIELD	128F	125F	80F	140F	175F	175F	145F		REND.
	PANAMA									PANAMA	
		AREA	27F	34F	34F	34F	34F	45F	45F		SUP.
		PROD.	349	561	579	586	592	949	900F		PROD.
		YIELD	127F	165F	170F	172F	174F	211F	200F		REND.
	PUERTO RICO									PORTO RICO	
		AREA	17	7	8	6	6	6	6F		SUP.
		PROD.	209	115	118	107	106	112	110F		PROD.
		YIELD	123	154	153	170	193	178	183F		REND.
10	ST LUCIA									STE-LUCIE	
		AREA	1F	6	8F	8F	8F	8F	8F		SUP.
		PROD.	6	53	82	81	72	73	87F		PROD.
		YIELD	73F	84	102F	101F	90F	91F	109F		REND.

TABLE 71- BANANAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 71- BANANES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	ST VINCENT								ST-VINCENT
	AREA	...	3	3	3	4F	4	4	SUP.
	PROD.	...	42	48	51	35F	31	34	PROD.
	YIELD	...	135	140	148	100F	85	94	REND.
	TRINIDAD TOB								TRINITE-TOB
	AREA	1F	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	10F	26*	25*	27*	27*	30*	30F	PROD.
	YIELD	100F	131F	125F	135F	135F	150F	150F	REND.
	U.S.A.								ETATS-UNIS
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	4	3	4	4	3	3	PROD.
	YIELD	71	99	85	98	90	76	74	REND.
	TOTAL								TOTAL
	AREA	263	323	330	334	326	332	333	SUP.
	PROD.	3228	4406	4831	4631	4915	5480	5801	PROD.
	YIELD	123	136	146	139	151	165	174	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	-	2F	2F	4F	4F	2F	4F	SUP.
	PROD.	10	40	37	104	130	53	141	PROD.
	YIELD	216F	236F	218F	273F	324F	254F	332F	REND.
1	BOLIVIA								BOLIVIE
	AREA	3	4F	4F	...	...	...	...	SUP.
	PROD.	50	50F	50F	...	...	...	...	PROD.
	YIELD	167	125F	125F	...	...	...	...	REND.
	BRAZIL								BRESIL
	AREA	110	220	238	250	256	268	273	SUP.
	PROD.	2084F	4087F	4531F	4626F	5236F	5484F	6023F	PROD.
	YIELD	190F	186F	190F	185F	205F	205F	221F	REND.
	COLOMBIA								COLOMBIE
	AREA	43	54	58	58	58	59	61F	SUP.
	PROD.	354	577	653	721	764	770	800F	PROD.
	YIELD	83	106	113	124	132	131	131F	REND.
1	ECUADOR								EQUATEUR
	AREA	30	145	210	187	203	180F	180F	SUP.
	PROD.	360	2603	3304	2956	3163	2693	2700F	PROD.
	YIELD	119	179	157	158	156	150F	150F	REND.
	FR GUIANA								GUYANE FR
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	-	2	1	1	1	3	2F	PROD.
	YIELD	89	139	160	163	164	125	100F	REND.
8,12	GUYANA								GUYANE
	AREA	1	1	1	1	1	1	1	SUP.
	PROD.	5	5	4	5	5	5	6	PROD.
	YIELD	31	91	76	73	60	62	48	REND.
	PARAGUAY								PARAGUAY
	AREA	8F	8F	8F	8F	8F	8F	8F	SUP.
	PROD.	140F	182	232	251	259	250F	250F	PROD.
	YIELD	171F	233F	290F	314F	324F	313F	313F	REND.
2	SURINAM								SURINAM
	AREA	1	-	1	1	1F	1F	1F	SUP.
	PROD.	5	6	16	25	25F	25F	25F	PROD.
	YIELD	94	130	163	197	192F	192F	192F	REND.
	VENEZUELA								VENEZUELA
	AREA	43F	44	45	46	49	49	53	SUP.
	PROD.	756	749	825	840	859	949	948	PROD.
	YIELD	176F	171	183	183	176	192	180	REND.
	TOTAL								TOTAL
	AREA	248	478	567	559	584	572	585	SUP.
	PROD.	3855	8300	9653	9579	10492	10282	10945	PROD.
	YIELD	155	174	170	171	180	180	187	REND.
	ASIA								ASIE
	BRUNEI								BRUNEI
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	5	8	8F	8F	8F	8F	8F	PROD.
	YIELD	201	201	201F	200F	200F	200F	200F	REND.
2, 8	CAMBODIA								CAMBODGE
	AREA	11	18	19	21	20	26	27	SUP.
	PROD.	113	146	127	133	193	136	141	PROD.
	YIELD	100	80	67	65	97	52	53	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	16	18	27	37	44	44	38	SUP.
	PROD.	107	226	460	528	654	645	586	PROD.
	YIELD	67	126	168	145	148	147	156	REND.
9	INDIA								INDE
	AREA	139	188	204	209	208	213	210F	SUP.
	PROD.	2014	2690	3485	3412	3203	3007	3100F	PROD.
	YIELD	145	143	171	163	154	141	148F	REND.
1	ISRAEL								ISRAEL
	AREA	1	2	2	2	2	2	2	SUP.
	PROD.	6	48	44	54	51	44	53	PROD.
	YIELD	88	212	191	234	220	200	252	REND.
5	JORDAN								JORDANIE
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	5	13	15	17	22	18	19	PROD.
	YIELD	94	154	147	156	172	141	150	REND.
1	LEBANON								LIBAN
	AREA	1	3	3	3	2	2	2	SUP.
	PROD.	16	25	25	30	27	30	29	PROD.
	YIELD	113	89	98	118	110	122	120	REND.

TABLE 71- BANANAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 71- BANANES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	MALAYSIA								MALAISIE
13	SABAH								SABAH
	AREA	1	1	2	2	2	2F	2F	SUP.
	PROD.	5	9F	9F	9F	9F	9F	9F	PROD.
	YIELD	50	60F	60F	46F	47F	47F	47F	REND.
1	W MALAYSIA								MALAISIE OC
	AREA	22	27	27	17	16	16	15	SUP.
	PROD.	166	339*	332*	330F	330F	330F	330F	PROD.
	YIELD	74	126*	123*	199F	211F	206F	218F	REND.
5	PAKISTAN								PAKISTAN
	AREA	37	39	45	48	50	50	50F	SUP.
	PROD.	569	555	669	1179	792	818	900F	PROD.
	YIELD	154	141	149	246	159	164	180F	REND.
	PHILIPPINES								PHILIPPINES
	AREA	44F	55F	56F	58F	58F	58F	58F	SUP.
	PROD.	462	641	683	765	781	747	760F	PROD.
	YIELD	105F	116F	122F	132F	135F	129F	131F	REND.
2	RYUKYU IS								ILES RYU-KYU
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	2F	2F	2F	2F	2F	2F	PROD.
	YIELD	81	135F	133F	133F	133F	133F	133F	REND.
	SINGAPORE								SINGAPOUR
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	4	-	-	-	-	-	-	PROD.
	YIELD	112F	17F	15F	15F	15F	15	15	REND.
	THAILAND								THAILANDE
	AREA	35F	117	179	182	180F	180F	180F	SUP.
	PROD.	250F	804	1173	1274	1200F	1200F	1200F	PROD.
	YIELD	71F	69	66	70	67F	67F	67F	REND.
10	VIET-NAM REP								REP VIET-NAM
	AREA	6F	17	18	18	18	18	19	SUP.
	PROD.	62F	198	208	177	168	164	184	PROD.
	YIELD	101F	114	112	98	94	93	96	REND.
	TOTAL								TOTAL
	AREA	311	485	583	598	601	612	604	SUP.
	PROD.	3795	5689	7240	7918	7440	7158	7321	PROD.
	YIELD	122	117	124	132	124	117	121	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	11F	12F	13F	13F	13F	13F	13F	SUP.
	PROD.	110F	152F	170F	170F	170F	170F	180F	PROD.
	YIELD	100F	123F	131F	131F	131F	131F	139F	REND.
	AFRICA								AFRIQUE
14	CAMEROON								CAMEROUN
	AREA	20	32	25F	17F	17F	17F	17F	SUP.
	PROD.	119	157	140F	117*	115F	120*	120F	PROD.
	YIELD	61	50	56F	69F	68F	71F	71F	REND.
	CAPE VERDE								CAP-VERT
	AREA	-	-	-	-	-	1F	1F	SUP.
	PROD.	3F	5F	7	6	6	8	8F	PROD.
	YIELD	100F	130F	162F	128F	144F	160F	160F	REND.
15	CENTR AF REP								REP CENTRAFR
	AREA	14F	17	20	20	20	20	20F	SUP.
	PROD.	142F	170	170F	170F	170F	170F	170F	PROD.
	YIELD	100F	100	85F	85F	85F	85F	85F	REND.
3	CONGO BRAZZ								CONGO BRAZZ
	AREA	1F	1	1F	2F	2F	2F	2F	SUP.
	PROD.	2F	4	7F	10	10	10F	10F	PROD.
	YIELD	29F	34	50F	50F	50F	50F	50F	REND.
	CONGO D REP								REP D CONGO
	AREA	8	15F	15F	15F	15F	15F	15F	SUP.
	PROD.	16	48*	50F	50F	50F	50F	50F	PROD.
	YIELD	21	32F	33F	33F	33F	33F	33F	REND.
8	DAHOMEY								DAHOMEY
	AREA	1F	2	2F	2F	2F	2F	2F	SUP.
	PROD.	5F	10	10F	10F	10F	10F	10F	PROD.
	YIELD	36F	50	50F	50F	50F	50F	50F	REND.
3	EQUAT GUINEA								GUINEE EQUAT
	AREA	2F	3	3F	3F	3F	3F	3F	SUP.
	PROD.	10F	12	12F	12F	12F	12F	12F	PROD.
	YIELD	50F	45	48F	48F	48F	48F	48F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	2F	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	23	37	44*	44*	50*	50*	50F	PROD.
	YIELD	122F	170F	200F	200F	227F	227F	227F	REND.
15	GABON								GABON
	AREA	3F	2	2F	2F	2F	2F	2F	SUP.
	PROD.	10F	10	10F	10F	10F	10F	10F	PROD.
	YIELD	40F	59	67F	67F	67F	67F	67F	REND.
3	GUINEA								GUINEE
	AREA	4	6	7F	7F	7F	7F	7F	SUP.
	PROD.	57	67	90*	69*	50*	75*	80*	PROD.
	YIELD	138	111	136F	105F	76F	114F	121F	REND.
	IVORY COAST								COTE-IVOIRE
	AREA	1	10	10	11	13	13	13F	SUP.
	PROD.	18	127	138	145	187	172	172	PROD.
	YIELD	150	130	136	134	144	132	133F	REND.
	MADAGASCAR								MADAGASCAR
	AREA	11F	11F	11F	13F	13F	13F	13F	SUP.
	PROD.	157	144	155	180	170	180F	180F	PROD.
	YIELD	143F	136F	141F	139F	131F	139F	139F	REND.

TABLE 71- BANANAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 71- BANANES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	MALAWI								MALAWI
	AREA	1F	2	2F	2F	2F	2F	2F	SUP.
	PROD.	4F	5	5F	5F	5F	5F	5F	PROD.
	YIELD	30F	34	31F	31F	31F	31F	31F	REND.
	MAURITIUS								MAURICE
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	...	4	10	9	10	11	11	PROD.
	YIELD	...	206	246	231	238	246	244	REND.
8	MOZAMBIQUE								MOZAMBIQUE
	AREA	5	5	5F	5F	5F	5F	5F	SUP.
	PROD.	26	25	25F	25F	25F	25F	25F	PROD.
	YIELD	49	49	50F	50F	50F	50F	50F	REND.
	REUNION								REUNION
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	5F	7	6	6	6F	6	6F	PROD.
	YIELD	152F	206	240	240	240F	240	240F	REND.
	SAO TOME PR								ST-THOMAS PR
	AREA	1F	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	5F	4	3	2	3	3	2	PROD.
	YIELD	63F	61F	60F	45F	58F	54F	44F	REND.
5	SENEGAL								SENEGAL
	AREA	-	1F	1F	-	-	-	-	SUP.
	PROD.	1	3	2	2	2F	2F	2F	PROD.
	YIELD	43	56F	46F	48F	50F	50F	50F	REND.
	SOMALIA								SOMALIE
	AREA	3	11	11	8	7	7F	7F	SUP.
	PROD.	26	126	157	127	184	190F	190F	PROD.
	YIELD	93	115	147	169	263	271F	271F	REND.
7,10	SOUTH AFRICA								AFRIQUE SUD
	AREA	5	7	7F	7F	7F	7F	7F	SUP.
	PROD.	22	48	57	60F	60F	60F	60F	PROD.
	YIELD	46	67	81F	86F	86F	86F	86F	REND.
16	SUDAN								SOUDAN
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	10	10F	10F	10F	10F	10F	10F	PROD.
	YIELD	100	100F	100F	100F	100F	100F	100F	REND.
10	SWAZILAND								SWAZILAND
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	-	1	1	1	1F	1F	1F	PROD.
	YIELD	50F	67	28	32	50F	50F	50F	REND.
3	TANZANIA								TANZANIE
	AREA	2	4	4F	4F	4F	4F	4F	SUP.
	PROD.	13	12	12F	12F	12F	12F	12F	PROD.
	YIELD	60	30	30F	30F	30F	30F	30F	REND.
2	U.A.R.								R.A.U.
	AREA	3	3	3	4	4	4	4	SUP.
	PROD.	39	58	64	85	66	86	91	PROD.
	YIELD	135	180	190	224	166	228	241	REND.
	TOTAL								TOTAL
	AREA	88	134	133	126	127	128	128	SUP.
	PROD.	713	1099	1185	1167	1224	1278	1287	PROD.
	YIELD	81	82	89	93	96	100	101	REND.
	OCEANIA								OCEANIE
16,17	AMER SAMOA								SAMOA AM
	AREA	1	-	-	-	1F	1F	1F	SUP.
	PROD.	36	1	1	1	1	1	2	PROD.
	YIELD	439	22	22	14	12F	11F	16F	REND.
	AUSTRALIA								AUSTRALIE
	AREA	9	10	9	9	9	9	10	SUP.
	PROD.	75	126	119	124	131	125	132	PROD.
	YIELD	80	122	127	136	140	133	136	REND.
1, 6, 8	FIJI								FIDJI
	AREA	1	2	2	1	2	4	4	SUP.
	PROD.	5	4	2	4	1	4	3	PROD.
	YIELD	44	21	8	28	8	9	7	REND.
5	NEW GUINEA								N-GUINEE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	1F	1F	1F	1F	PROD.
	YIELD	136	44	43	50F	50F	50F	50F	REND.
2	PACIFIC IS								ILES PACIFIC
	AREA	-	4	2	2F	2F	2F	2F	SUP.
	PROD.	1	5	2	2F	2F	2F	2F	PROD.
	YIELD	46	13	9	10F	10F	10F	10F	REND.
6	TONGA								TONGA
	AREA	1F	3F	3F	3F	3F	3F	2F	SUP.
	PROD.	3	6	11	16	22	19	8	PROD.
	YIELD	28F	21F	38F	53F	73F	65F	40F	REND.
6,10	WESTN SAMOA								SAMOA OCC
	AREA	2F	9	8F	2F	2F	2F	2F	SUP.
	PROD.	3	22	16	2	3	3	3F	PROD.
	YIELD	17F	24	20F	10F	15F	15F	15F	REND.
	TOTAL								TOTAL
	AREA	14	28	24	17	19	21	21	SUP.
	PROD.	112	165	152	150	161	155	151	PROD.
	YIELD	80	59	63	88	85	74	72	REND.

TABLE 71- BANANAS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 71- BANANES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	WORLD TOTAL								TOT MONDIAL
	AREA	944	1471	1661	1658	1682	1690	1696	SUP.
	PROD.	12054	20183	23638	24037	24811	24949	26153	PROD.
	YIELD	128	137	142	145	148	148	154	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	9	11	11	11	12	12	12	SUP.
	PROD.	242	372	407	422	409	426	468	PROD.
	YIELD	269	338	370	384	341	355	390	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	4	4	4	4	5	4	4	PROD.
	YIELD	88	104	92	102	95	83	82	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	511	801	897	893	910	904	918	SUP.
	PROD.	7079	12702	14480	14206	15402	15758	16742	PROD.
	YIELD	139	159	161	159	169	174	182	REND.
	NEAR EAST								PROCHEORIENT
	AREA	5	10	10	11	10	10	10	SUP.
	PROD.	68	154	158	196	176	188	202	PROD.
	YIELD	136	154	158	178	176	188	202	REND.
	FAR EAST								EXTREMORIENT
	AREA	309	479	577	592	596	607	599	SUP.
	PROD.	3770	5604	7156	7817	7340	7066	7220	PROD.
	YIELD	122	117	124	132	123	116	121	REND.
	AFRICA								AFRIQUE
	AREA	84	129	129	121	122	123	123	SUP.
	PROD.	670	1030	1111	1072	1148	1182	1186	PROD.
	YIELD	80	80	86	89	94	96	96	REND.
	OCEANIA								OCEANIE
	AREA	14	28	24	17	19	21	21	SUP.
	PROD.	112	165	152	150	161	155	151	PROD.
	YIELD	80	59	63	88	85	74	72	REND.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
4 - PROCUREMENTS FROM STATE AND PRIVATE FARMS
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - EXPORTS
7 - 1949 (FIRST AVERAGE)
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
9 - INCLUDING PLANTAINS
10 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
11 - 1948 (FIRST AVERAGE)
12 - 1951 (FIRST AVERAGE)
13 - 1950 (FIRST AVERAGE)
14 - 1962 (SECOND AVERAGE)
15 - 1961 (SECOND AVERAGE)
16 - 1952 (FIRST AVERAGE)
17 - 1965 (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
4 - RAMASSAGES DANS LES FERMES D ETAT ET LES FERMES PRIVEES
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - EXPORTATIONS
7 - 1949 (PREMIERE MOYENNE)
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
9 - Y COMPRIS LES BANANES PLANTAINS
10 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
11 - 1948 (PREMIERE MOYENNE)
12 - 1951 (PREMIERE MOYENNE)
13 - 1950 (PREMIERE MOYENNE)
14 - 1962 (DEUXIEME MOYENNE)
15 - 1961 (DEUXIEME MOYENNE)
16 - 1952 (PREMIERE MOYENNE)
17 - 1965 (DEUXIEME MOYENNE)

TABLE 72- PINEAPPLES - PRODUCTION

1000 METRIC TONS

TABLEAU 72- ANANAS - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	PORTUGAL								PORTUGAL
	AZORES	2F	3	3	3	4	4	4F	ACORES
	TOTAL	2	3	3	3	4	4	4	TOTAL
	N+C AMERICA								AMERIQUEN+C
1	CUBA	120*	72*	26F	20F	17F	20F	20F	CUBA
	DOMINIC REP	4	5	5	6	6	7	7F	REP DOMINIC
	GUADELOUPE	1F	-	-	-	-	1	1F	GUADELOUPE
	HONDURAS	2	3	3*	3F	3F	3F	3F	HONDURAS
2, 3	JAMAICA	2	1	1F	1F	1F	1F	1F	JAMAIQUE
	MARTINIQUE	4	17	20	17	20	21	20F	MARTINIQUE
	MEXICO	125	196	235	231	251	242	275	MEXIQUE
	PUERTO RICO	32	60	73	65	65	59	49	PORTO RICO
4	U.S.A.	617	810	852	855	884	834	783	ETATS-UNIS
	TOTAL	907	1144	1215	1198	1247	1188	1159	TOTAL
	S AMERICA								AMERIQUESUD
5, 6	ARGENTINA	-	2	2	2F	2F	1	1	ARGENTINE
7	BOLIVIA	1	6*	7*	7*	7*	7*	7F	BOLIVIE
	BRAZIL	134	281	292	295	337	338	389	BRESIL
	ECUADOR	30F	57	60	60	56	52	50F	EQUATEUR
8	GUYANA	-	2	1	2	2	1	1	GUYANE
2, 9	PARAGUAY	11*	12	18F	31*	32*	31*	34*	PARAGUAY
	VENEZUELA	5F	32	36	37	38	39	41	VENEZUELA
	TOTAL	181	393	416	434	474	469	523	TOTAL
	ASIA								ASIE
8	CAMBODIA	8F	20	14	15	20	22	41	CAMBODGE
	CEYLON	10F	28	40	32	45	37	40F	CEYLAN
	CHINA TAIWAN	49	197	231	270	296	311	325	CHINE TAIWAN
	W MALAYSIA	34*	275*	315	317	344	324	329	MALAISIE OC
	PAKISTAN	15F	33	45	57	92	97	105	PAKISTAN
	PHILIPPINES	55*	148	176	188	208	226	238	PHILIPPINES
	RYUKYU IS	-	45	68	88	87	75	101	ILES RYU-KYU
	THAILAND	56F	327	301	295	188	200F	200F	THAILANDE
	VIET-NAM REP	15F	53	48	39	37	34	33	REP VIET-NAM
	TOTAL	241	1128	1238	1301	1317	1326	1412	TOTAL
	AFRICA								AFRIQUE
	CAMEROON	-	2	3	3	4	3	4	CAMEROUN
1	DAHOMEY	-	3	3F	3F	3F	3F	3F	DAHOMEY
6	GHANA	7F	21	21	22	21	28	28F	GHANA
9	GUINEA	3	12	15F	15F	15F	15F	15F	GUINEE
	IVORY COAST	7	32	44	61	84	89	90	COTE-IVOIRE
	KENYA	6F	23F	26F	30F	35F	35F	29	KENYA
8,10	MADAGASCAR	-	7	7F	8	9	9F	9F	MADAGASCAR
	MAURITIUS	-	-	-	-	-	1	1	MAURICE
5, 8	MOZAMBIQUE	-	1	1F	1F	1F	1F	1F	MOZAMBIQUE
	REUNION	-	1	1	1	1F	1	1F	REUNION
5, 8	SOUTH AFRICA	35	117	135F	140F	143*	132*	123*	AFRIQUE SUD
	SWAZILAND	-	4	6	8	13	10	11	SWAZILAND

TABLE 72- PINEAPPLES - PRODUCTION

1000 METRIC TONS

TABLEAU 72- ANANAS - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
6	TANZANIA	12F	30	30	30	30F	30F	30F	TANZANIE
	TOTAL	70	255	292	322	359	357	345	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	46	84	96	118	133	121	103	AUSTRALIE
4, 9	PACIFIC IS	1	-	-	-	-	-	-	ILES PACIFIC
	TOTAL	47	84	96	118	133	121	103	TOTAL
	WORLD TOTAL	1447	3006	3260	3376	3534	3465	3546	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	2	3	3	3	4	4	4	EUROPE
	NTH AMERICA	617	810	852	855	884	834	783	AMERIQUE NRD
	LAT AMERICA	471	727	779	777	837	823	899	AMERIQUE LAT
	FAR EAST	241	1128	1238	1301	1317	1326	1412	EXTREMORIENT
	AFRICA	70	255	292	322	359	357	345	AFRIQUE
	OCEANIA	47	84	96	118	133	121	103	OCEANIE

1 - AVERAGE OF 2 YEARS	(SECOND AVERAGE)	1 - MOYENNE DE 2 ANNEES	(DEUXIEME MOYENNE)
2 - 1952	(FIRST AVERAGE)	2 - 1952	(PREMIERE MOYENNE)
3 - 1961	(SECOND AVERAGE)	3 - 1961	(DEUXIEME MOYENNE)
4 - AVERAGE OF 2 YEARS	(FIRST AVERAGE)	4 - MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
5 - AVERAGE OF 3 YEARS	(FIRST AVERAGE)	5 - MOYENNE DE 3 ANNEES	(PREMIERE MOYENNE)
6 - 1965	(SECOND AVERAGE)	6 - 1965	(DEUXIEME MOYENNE)
7 - 1950	(FIRST AVERAGE)	7 - 1950	(PREMIERE MOYENNE)
8 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)	8 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
9 - AVERAGE OF 4 YEARS	(SECOND AVERAGE)	9 - MOYENNE DE 4 ANNEES	(DEUXIEME MOYENNE)
10 - 1951	(FIRST AVERAGE)	10 - 1951	(PREMIERE MOYENNE)

TABLE 73- OLIVES, TOTAL - PRODUCTION

1000 METRIC TONS

TABLEAU 73- OLIVES, TOTAL - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA	12F	25F	14F	26F	14F	26F	14F	ALBANIE
	FRANCE	27	7	7	8	22	12	19F	FRANCE
	GREECE	515	982	971	984	1072	965	950F	GRECE
	ITALY	1218	2192	2232	1808	2712	1933	2405	ITALIE
	PORTUGAL	490	581	570	288	597	432	492F	PORTUGAL
	SPAIN	1602	1774	1664	2108	1378	2282	1765	ESPAGNE
	YUGOSLAVIA	28	29	20	30	40	11	7	YOUGOSLAVIE
	TOTAL	3889	5591	5478	5252	5835	5661	5652	TOTAL
	N+C AMERICA								AMERIQUEN+C
2	MEXICO	-	5	5	5	5	6	6	MEXIQUE
	U.S.A.	46	47	45	57	13	78	64	ETATS-UNIS
	TOTAL	47	52	50	62	18	84	70	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	19	51	65	49	76	58F	68	ARGENTINE
	BRAZIL	-	1	1	1	1	1	1	BRESIL
2	CHILE	15	20F	20F	20F	20F	20F	15F	CHILI
	PERU	3	8	8	8	10	8	10F	PEROU
2, 3	URUGUAY	1	1*	1F	1	1F	1F	1F	URUGUAY
	TOTAL	37	82	95	79	108	88	95	TOTAL
	ASIA								ASIE
	CHINA TAIWAN	2F	2	2	2	2	3	2	CHINE TAIWAN
	CYPRUS	11	15	24	17	30	15	19	CHYPRE
1	IRAN	13*	15*	15*	15*	15F	15F	15F	IRAN
	IRAQ	9F	8*	9*	9*	9F	9F	9F	IRAK
	ISRAEL	9	12	11	25	10	21	24F	ISRAEL
4	JORDAN	28	59	37	33	22	13	35F	JORDANIE
	LEBANON	32	44	49	29	68	32	46	LIBAN
	SYRIA	57	85	66	116	113	112	129	SYRIE
	TURKEY	268	537	394	841	495	822	308	TURQUIE
	TOTAL	424	778	607	1087	764	1042	567	TOTAL
	AFRICA								AFRIQUE
3	ALGERIA	151	147	143	138	172	150F	165F	ALGERIE
	LIBYA	27	45	101	93	137	140	33	LIBYE
	MOROCCO	88	186	267	155	244	400	165F	MAROC
	TUNISIA	277F	318F	278F	100F	280F	308F	135F	TUNISIE
2	U.A.R.	2	10	10	7	11	7	6	R.A.U.
	TOTAL	545	708	799	493	844	1005	524	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	1	1	2	1	1	2	2	AUSTRALIE
	TOTAL	1	1	2	1	1	2	2	TOTAL
	WORLD TOTAL	4943	7212	7031	6974	7570	7882	6930	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	3889	5591	5478	5252	5835	5661	5652	EUROPE
	NTH AMERICA	47	47	45	57	13	78	64	AMERIQUE NRD
	LAT AMERICA	38	87	100	84	113	94	101	AMERIQUE LAT
	NEAR EAST	451	831	716	1185	910	1186	624	PROCHEORIENT
	FAR EAST	2	2	2	2	2	3	2	EXTREMORIENT
	AFRICA	517	653	688	393	696	858	485	AFRIQUE
	OCEANIA	1	1	2	1	1	2	2	OCEANIE

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

TABLE 74- OLIVES FOR OIL - PRODUCTION

1000 METRIC TONS

TABLEAU 74- OLIVES POUR HUILE - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA	11F	23F	12F	24F	12F	24F	12F	ALBANIE
	FRANCE	25	6	6	6	20	9	16F	FRANCE
	GREECE	472	921	907	911	1020	920	910F	GRECE
	ITALY	1192	2148	2175	1755	2628	1679	2348	ITALIE
	PORTUGAL	442	521	516	248	547	360	430	PORTUGAL
	SPAIN	1549	1722	1596	2070	1284	2221	1710	ESPAGNE
1	YUGOSLAVIA	28	28F	20F	30	40	11	7	YOUGOSLAVIE
	TOTAL	3716	5369	5232	5044	5551	5424	5433	TOTAL
	N+C AMERICA								AMERIQUEN+C
	MEXICO	-	3	3	4	4	4	5	MEXIQUE
	U.S.A.	18	6	3	4	1	4	5	ETATS-UNIS
	TOTAL	18	9	6	8	5	8	10	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	16F	39	53	44	54	50F	60F	ARGENTINE
2	CHILE	12	16F	16F	16F	16F	16F	11F	CHILI
	TOTAL	28	55	69	60	70	66	71	TOTAL
	ASIA								ASIE
	CYPRUS	26F	12F	10F	15F	24F	10F	10F	CHYPRE
	IRAN	6F	6F	6F	6F	6F	6F	6F	IRAN
	ISRAEL	6	6	4	16	4	12	18F	ISRAEL
3	JORDAN	58	53	31	26F	18F	11F	30F	JORDANIE
4	LEBANON	28F	38	45F	25F	60F	28F	43F	LIBAN
5	SYRIA	45	61	50	90	96	82	75F	SYRIE
	TURKEY	234	459	301	748	400	730	248	TURQUIE
	TOTAL	366	640	455	926	608	879	430	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	133	132	128	120	150	135F	165F	ALGERIE
1	LIBYA	22	42	95	91	134	137	33	LIBYE
	MOROCCO	73F	158	234	120	143	267	145F	MAROC
2	TUNISIA	211	311	272	92	269	295*	125*	TUNISIE
	TOTAL	501	644	729	423	696	834	468	TOTAL
	WORLD TOTAL	4628	6717	6491	6461	6930	7211	6412	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	3716	5369	5232	5044	5551	5424	5433	EUROPE
	NTH AMERICA	18	6	3	4	1	4	5	AMERIQUE NRD
	LAT AMERICA	28	59	72	64	74	70	76	AMERIQUE LAT
	NEAR EAST	389	683	550	1017	742	1016	463	PROCHEORIENT
	AFRICA	477	601	634	332	562	697	435	AFRIQUE

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - 1952 (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - 1952 (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

TABLE 75- OLIVE OIL - PRODUCTION

1000 METRIC TONS

TABLEAU 75- HUILE D OLIVE - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	ALBANIA	1	4	4F	2F	4F	2F	4F	ALBANIE
	FRANCE	3	1	1	1	2	3*	2*	FRANCE
	GREECE	115	198	201	224	175	173	180*	GRECE
	ITALY	241	432	358	594	429	523	420*	ITALIE
	PORTUGAL	65	76	38	81	53	72	71	PORTUGAL
	SPAIN	334	368	459	269	492	368	427	ESPAGNE
	YUGOSLAVIA	4	5	5	7	2	1	2*	YOUGOSLAVIE
	TOTAL	765	1083	1066	1178	1157	1142	1106	TOTAL
	N+C AMERICA								AMERIQUEN+C
	MEXICO	-	1	1	1	1	1	1F	MEXIQUE
	U.S.A.	3	1*	1	-	1F	1F	-	ETATS-UNIS
	TOTAL	3	2	2	1	2	2	1	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	2	8	11	13	12	19	9*	ARGENTINE
	CHILE	2F	2F	2F	2F	2F	2F	2F	CHILI
	TOTAL	4	10	13	15	14	21	11	TOTAL
	ASIA								ASIE
	CYPRUS	2	2	3	5	2	2	2F	CHYPRE
4	IRAN	1*	1F	1F	1F	1F	1F	1F	IRAN
	ISRAEL	1	1	3	1	3	3*	2*	ISRAEL
5, 6	JORDAN	14	12	7F	5F	3	8F	3F	JORDANIE
1	LEBANON	2*	8	6*	14*	7*	12*	2*	LIBAN
	SYRIA	9	19	24	24	22	20	4*	SYRIE
	TURKEY	47	92	155	80	159	54	125	TURQUIE
	TOTAL	71	136	199	130	197	100	139	TOTAL
	AFRICA								AFRIQUE
	ALGERIA	18	17	14	22	19*	24*	18*	ALGERIE
	LIBYA	4	8	18	20	24	6	14	LIBYE
	MOROCCO	13	26	20	24	53	22*	34*	MAROC
	TUNISIA	60	72	22	51	59	25	90*	TUNISIE
	TOTAL	96	125	74	117	155	77	156	TOTAL
	WORLD TOTAL	940	1355	1354	1441	1525	1342	1413	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	765	1083	1066	1178	1157	1142	1106	EUROPE
	NTH AMERICA	3	1	1	-	1	1	-	AMERIQUE NRD
	LAT AMERICA	4	11	14	16	15	22	12	AMERIQUE LAT
	NEAR EAST	76	144	217	150	221	106	153	PROCHEORIENT
	AFRICA	92	116	56	97	131	71	142	AFRIQUE

NOTE- THE INFORMATION AVAILABLE FOR THE MAJORITY OF COUNTRIES IS INSUFFICIENT TO DETERMINE WHETHER PRODUCTION ESTIMATES RELATE TO TOTAL PRODUCTION (INCLUDING OIL EXTRACTED FROM OLIVE RESIDUES), OR TO VIRGIN OILS EXTRACTED BY MECHANICAL METHODS ONLY. IN SOME CASES, DATA MAY REFER TO EDIBLE PRODUCTION ONLY, WHICH MAY INCLUDE SOME QUANTITIES OF OIL EXTRACTED FROM OLIVE RESIDUES.

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - 1952 (FIRST AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

NOTE- DANS LA MAJORITE DES CAS, ON NE DISPOSE PAS DE RENSEIGNEMENTS SUFFISANTS POUR DETERMINER SI LES CHIFFRES REPRESENTENT LA PRODUCTION TOTALE D HUILE (Y COMPRIS L HUILE EXTRAITE DES RESIDUS D OLIVE), OU SEULEMENT LA PRODUCTION D HUILE VIERGE EXTRAITE MECANIQUEMENT. DANS CERTAINS CAS, LES CHIFFRES PEUVENT SE RAPPORTER A LA PRODUCTION D HUILE COMESTIBLE SEULEMENT, LAQUELLE PEUT COMPRENDRE CERTAINES QUANTITES D HUILE EXTRAITE DE RESIDUS D OLIVE.

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - 1952 (PREMIERE MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 76- PALM KERNELS - PRODUCTION

100 METRIC TONS

TABLEAU 76- PALMISTES - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	COSTA RICA	10F	19	25	27	30	31	32	COSTA RICA
	HONDURAS	-	8	10F	10F	10F	10F	10F	HONDURAS
	MEXICO	106	260	260	261	150	158	165	MEXIQUE
	TOTAL	117	286	295	298	190	199	207	TOTAL
	S AMERICA								AMERIQUESUD
1	BRAZIL	764	1444	1728	1749	1767	1780F	1800F	BRESIL
2	ECUADOR	55	57*	62*	75*	90*	60*	60F	EQUATEUR
	PARAGUAY	42F	87*	138*	100*	155*	140*	155F	PARAGUAY
	SURINAM	5F	10F	10F	10F	10F	10F	10F	SURINAM
	TOTAL	838	1598	1938	1934	2022	1990	2025	TOTAL
	ASIA								ASIE
3	INDONESIA	285	333	350	347	403	416	450*	INDONESIE
	MALAYSIA								MALAISIE
4	SABAH	...	1	8	17	30	38	38F	SABAH
3	W MALAYSIA	108	298	434	491	597	749	850*	MALAISIE OC
	TOTAL	394	631	792	855	1030	1203	1338	TOTAL
	AFRICA								AFRIQUE
5	ANGOLA	111	189	167	168	123	125	140*	ANGOLA
2	BURUNDI	3	2F	2F	2F	2F	2F	2F	BURUNDI
	CAMEROON	325	372	368	496	509	520	620F	CAMEROUN
5	CENTR AF REP	8F	11	13	9	7	7F	7F	REP CENTRAFR
5	CONGO BRAZZ	82*	71	40	50	40	28*	30*	CONGO BRAZZ
	CONGO D REP	1170	1097*	800*	950*	1250*	1000*	1100*	REP D CONGO
6	DAHOMEY	422	511	518	410*	570*	650*	750*	DAHOMEY
4, 5, 7	EQUAT GUINEA	67	26	16*	17*	20*	20*	20F	GUINEE EQUAT
5	GAMBIA	16	16	19	23	20	20*	20*	GAMBIE
	GHANA	63F	150*	270*	350*	340*	350*	350*	GHANA
5, 8	GUINEA	248	177	120*	151	161*	150*	150*	GUINEE
8	IVORY COAST	87	176	210	230	220*	240*	300*	COTE-IVOIRE
5	LIBERIA	172	93	135	140	121	117	130*	LIBERIA
9	NIGERIA	3719	4188	4220	2233	1936	1772	2500F	NIGERIA
5	PORT GUINEA	154	130	90*	102	80	120*	120*	GUINEE PORT
5	SAO TOME PR	42	35	35	33	27	26	25F	ST-THOMAS PR
	SENEGAL	16F	44	35	39*	45*	40*	40F	SENEGAL
5	SIERRA LEONE	743	555	555	218	653	550*	600*	SIERRA LEONE
	TANZANIA	4F	12	11	10	10F	10F	10F	TANZANIE
5	TOGO	90	128	166	130	129	188	160*	TOGO
	TOTAL	7543	7988	7790	5761	6263	5935	7074	TOTAL
	WORLD TOTAL	8892	10504	10815	8848	9505	9327	10644	TOT MONDIAL
	REG. TOTALS								TOT REGION
	LAT AMERICA	955	1885	2233	2232	2212	2189	2232	AMERIQUE LAT
	FAR EAST	394	631	792	855	1030	1203	1338	EXTREMORIENT
	AFRICA	7543	7988	7790	5761	6263	5935	7074	AFRIQUE

1 - BABASSU KERNELS
2 - 1952 (FIRST AVERAGE)
3 - ESTATES ONLY
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - EXPORTS
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
9 - PURCHASES FOR EXPORT

1 - NOIX DE BABASSOU
2 - 1952 (PREMIERE MOYENNE)
3 - GRANDS DOMAINES SEULEMENT
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - EXPORTATIONS
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
9 - ACHATS POUR L EXPORTATION

TABLE 77- PALM OIL - PRODUCTION

100 METRIC TONS

TABLEAU 77- HUILE DE PALME - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	COSTA RICA	2	72*	91*	95	102	120	130	COSTA RICA
1	HONDURAS	6*	14F	14F	14F	14F	14F	14F	HONDURAS
	MEXICO	57F	129F	130F	130F	130F	130F	130F	MEXIQUE
	TOTAL	63	215	235	239	246	264	274	TOTAL
	S AMERICA								AMERIQUESUD
	BRAZIL	9	59	110	98	102	130*	130F	BRESIL
	COLOMBIA	...	8*	28*	86*	150*	200*	250*	COLOMBIE
2	ECUADOR	-	10	20F	30F	30F	30F	30F	EQUATEUR
3	PARAGUAY	14*	45	45	42	56	63	60F	PARAGUAY
4	VENEZUELA	3*	15F	15F	15F	15F	15F	15F	VENEZUELA
	TOTAL	24	138	218	271	353	438	485	TOTAL
	ASIA								ASIE
5	INDONESIA	1139	1506	1744	1740	1882	1888	1950*	INDONESIE
	MALAYSIA								MALAISIE
6	SABAH	...	9	33	89	180	259	260F	SABAH
5	W MALAYSIA	492	1199	1863	2168	2649	3259	4000*	MALAISIE OC
	TOTAL	1631	2710	3640	3997	4711	5406	6210	TOTAL
	AFRICA								AFRIQUE
	ANGOLA	358F	380*	350*	350F	320F	310F	320F	ANGOLA
7, 8	BURUNDI	13	10	10F	10F	10F	10F	10F	BURUNDI
7	CAMEROON	215	425	394	596	464	500*	600*	CAMEROUN
6	CENTR AF REP	7F	10	7F	5	5	5F	5F	REP CENTRAFR
9,10	CONGO BRAZZ	40*	68	68	56	57	57	57F	CONGO BRAZZ
	CONGO D REP	1722	2095*	1676*	2032*	2439*	2235*	2200*	REP D CONGO
1	DAHOMEY	340	390	301	250*	350*	400*	450*	DAHOMEY
.0	EQUAT GUINEA	40F	35	40*	40*	40*	40F	40F	GUINEE EQUAT
	GAMBIA	20F	18*	21*	21*	21*	20*	20F	GAMBIE
	GHANA	304F	396*	440*	560*	540*	550*	550*	GHANA
	GUINEA	100F	114*	130*	150*	150*	130F	130F	GUINEE
	IVORY COAST	62	245	280	298	312	380*	500*	COTE-IVOIRE
2	LIBERIA	400F	412	412F	412F	412F	412F	412F	LIBERIA
	NIGERIA	4220F	5210*	5080*	3250*	3700*	4250*	4800*	NIGERIA
	PORT GUINEA	80F	80F	80F	80F	80F	80F	80F	GUINEE PORT
	SAO TOME PR	25F	17	14	12	10	9	10F	ST-THOMAS PR
	SIERRA LEONE	350F	370*	400*	410*	430*	460*	500*	SIERRA LEONE
	TANZANIA	1F	3	2	3F	3F	3F	3F	TANZANIE
1	TOGO	25F	13	28F	28F	28F	28F	28F	TOGO
	TOTAL	8357	10283	9733	8563	9371	9879	10715	TOTAL
	WORLD TOTAL	10075	13346	13826	13070	14681	15987	17684	TOT MONDIAL
	REG. TOTALS								TOT REGION
-	LAT AMERICA	87	353	453	510	599	702	759	AMERIQUE LAT
	FAR EAST	1631	2710	3640	3997	4711	5406	6210	EXTREMORIENT
	AFRICA	8357	10283	9733	8563	9371	9879	10715	AFRIQUE

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - 1963 (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - 1951 (FIRST AVERAGE)
5 - ESTATES ONLY
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - 1952 (FIRST AVERAGE)
8 - 1961 (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
10 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
11 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - 1963 (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - 1951 (PREMIERE MOYENNE)
5 - GRANDS DOMAINES SEULEMENT
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - 1952 (PREMIERE MOYENNE)
8 - 1961 (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
10 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
11 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 78- SOYBEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 78- SOJA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	BULGARIA									BULGARIE	
		AREA	21	1	-	-	-	-	-		SUP.
		PROD.	14F	1	-	-	-	-	-		PROD.
		YIELD	6.7F	5.0	22.9	6.9	7.1	14.7	14.7F		REND.
1	HUNGARY									HONGRIE	
		AREA	4	3	1	-	-	-	-		SUP.
		PROD.	2	2	1	-	-	-	-		PROD.
		YIELD	5.1	6.4	10.3	6.6	7.1	7.1F	7.1F		REND.
	ITALY									ITALIE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	1	-	-	-	-	-	-		PROD.
		YIELD	14.0	20.2	19.5	20.5	19.0	20.0F	19.0F		REND.
1	ROMANIA									ROUMANIE	
		AREA	18	8	18	49	49	54	91*		SUP.
		PROD.	7	3	20	41	47	51	82*		PROD.
		YIELD	3.9	4.2	11.3	8.4	9.7	9.5	9.0*		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	9	8	6	7	5	4	4F		SUP.
		PROD.	4	9	11	9	3	5	5F		PROD.
		YIELD	5.2	11.1	17.1	13.2	6.5	12.7	12.5F		REND.
	TOTAL									TOTAL	
		AREA	46	20	25	56	54	58	95		SUP.
		PROD.	26	15	32	50	50	56	87		PROD.
		YIELD	5.7	7.5	12.8	8.9	9.3	9.7	9.2		REND.
2	U.S.S.R.									U.R.S.S.	
		AREA	383	832	855	850	854	860	864*		SUP.
		PROD.	166	394	586	543	528	520	598*		PROD.
		YIELD	4.3	4.7	6.9	6.4	6.2	6.0	6.9*		REND.
	N+C AMERICA									AMERIQUEN+C	
	CANADA									CANADA	
		AREA	54	94	113	117	119	130	136		SUP.
		PROD.	86	181	245	220	246	209	283		PROD.
		YIELD	15.8	19.3	21.7	18.8	20.6	16.0	20.8		REND.
	MEXICO									MEXIQUE	
		AREA	-	33	54	57	133	150	150F		SUP.
		PROD.	-	65	94	106	218	300	300F		PROD.
		YIELD	-	19.5	17.3	18.4	16.4	20.0	20.0F		REND.
3	U.S.A.									ETATS-UNIS	
		AREA	5101	12016	14789	16093	16634	16585	17177		SUP.
		PROD.	7312	19560	25270	26564	30023	30653	30910		PROD.
		YIELD	14.3	16.3	17.1	16.5	18.0	18.5	18.0		REND.
	TOTAL									TOTAL	
		AREA	5155	12143	14956	16267	16886	16865	17463		SUP.
		PROD.	7397	19806	25609	26890	30487	31162	31493		PROD.
		YIELD	14.3	16.3	17.1	16.5	18.1	18.5	18.0		REND.
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
		AREA	-	12	16	17	20	28	26		SUP.
		PROD.	-	12	18	21	22	32	27		PROD.
		YIELD	8.3	10.6	11.6	11.9	10.9	11.3	10.3		REND.
4	BRAZIL									BRESIL	
		AREA	60	337	491	612	722	906	1200F		SUP.
		PROD.	78	353	595	716	654	1057	1500F		PROD.
		YIELD	13.0	10.5	12.1	11.7	9.1	11.7	12.5F		REND.
	COLOMBIA									COLOMBIE	
		AREA	4F	21	35	48	51	56*	50*		SUP.
		PROD.	5F	32	52	80	101	101*	88*		PROD.
		YIELD	12.5F	15.7	14.9	16.7	20.0	18.1*	17.6*		REND.
	PARAGUAY									PARAGUAY	
		AREA	-	5	14	13	8	11	12		SUP.
		PROD.	-	8	20	18	14	22	22		PROD.
		YIELD	-	16.0	14.0	14.0	16.1	20.0	18.0		REND.
	TOTAL									TOTAL	
		AREA	46	375	556	690	801	1001	1288		SUP.
		PROD.	55	406	685	835	791	1212	1637		PROD.
		YIELD	12.0	10.8	12.3	12.1	9.9	12.1	12.7		REND.
	ASIA									ASIE	
	CAMBODIA									CAMBODGE	
		AREA	9	13	8	9	5	13	8F		SUP.
		PROD.	6	9	7	8	4	9	9F		PROD.
		YIELD	6.8	6.9	9.0	8.6	8.2	7.2	11.3F		REND.
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	22	55	51	52	49	45	46		SUP.
		PROD.	13	57	63	75	73	67	68		PROD.
		YIELD	6.0	10.3	12.3	14.4	14.8	14.8	14.8		REND.
	INDONESIA									INDONESIE	
		AREA	380	583	605	589	677	593	660		SUP.
		PROD.	270	395	417	416	420	416	420		PROD.
		YIELD	7.1	6.8	6.9	7.1	6.2	7.0	6.4		REND.

TABLE 78- SOYBEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 78- SOJA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	JAPAN								JAPON
	AREA	346	237	169	141	122	103	98*	SUP.
	PROD.	375	302	199	190	168	136	128	PROD.
	YIELD	10.8	12.7	11.8	13.5	13.8	13.2	13.0*	REND.
	KOREA(NORTH)								COREE(NORD)
	AREA	348F	385F	...	...	...	...	...	SUP.
	PROD.	195F	215F	...	...	...	...	...	PROD.
	YIELD	5.6F	5.6F	...	...	...	...	...	REND.
	KOREA REP.								COREE REP
	AREA	244	290	276	311	314	305	305F	SUP.
	PROD.	136	163	161	201	245	229	229F	PROD.
	YIELD	5.6	5.6	5.8	6.5	7.8	7.5	7.5F	REND.
5	PHILIPPINES								PHILIPPINES
	AREA	-	2	1	1	1	1	1F	SUP.
	PROD.	-	2	1	1	1	1	1F	PROD.
	YIELD	6.7	8.8	7.7	8.1	8.4	8.8	8.8F	REND.
1	RYUKYU IS								ILES RYU-KYU
	AREA	5	2	-	-	-	-	-	SUP.
	PROD.	3	2	-	-	-	-	-	PROD.
	YIELD	6.9	9.4	7.6	7.6F	7.5F	7.5F	7.5F	REND.
	THAILAND								THAILANDE
	AREA	17	27	66	57	57F	60F	60F	SUP.
	PROD.	14	27	58	51	51F	60F	60F	PROD.
	YIELD	8.0	10.2	8.8	9.0	8.9F	10.0F	10.0F	REND.
	TURKEY								TURQUIE
	AREA	2	6	6	6	8	8	8F	SUP.
	PROD.	2	5	5	6	9	11	12	PROD.
	YIELD	8.8	8.7	7.8	9.2	11.3	13.5	14.5F	REND.
6	VIET-NAM NTH								VIET-NAM NRD
	AREA	14F	26*	32F	36F	36F	38F	38F	SUP.
	PROD.	4F	9*	15F	17F	17F	18F	19F	PROD.
	YIELD	2.9F	3.5*	4.5F	4.8F	4.8F	4.8F	5.0F	REND.
7	VIET-NAM REP								REP VIET-NAM
	AREA	-	6	7	8	8	7	7F	SUP.
	PROD.	-	4	8	6	7	6	6F	PROD.
	YIELD	5.0	7.2	11.5	7.5	9.5	9.1	9.1F	REND.
	TOTAL								TOTAL
	AREA	1386	1630	1606	1595	1662	1558	1616	SUP.
	PROD.	1017	1190	1149	1186	1210	1168	1177	PROD.
	YIELD	7.3	7.3	7.2	7.4	7.3	7.5	7.3	REND.
5	CHINA (MAIN)								CHINE (CONT)
	AREA	8994*	13178*	13370F	14050F	13350F	13650F	13650F	SUP.
	PROD.	7282*	10540*	10970*	11100*	10670*	10930*	11500F	PROD.
	YIELD	8.1*	8.0*	8.2F	7.9F	8.0F	8.0F	8.4F	REND.
	AFRICA								AFRIQUE
1	CONGO D REP								REP D CONGO
	AREA	1	1F	2F	2F	2F	2F	2F	SUP.
	PROD.	-	1*	2*	2F	2F	2F	2F	PROD.
	YIELD	5.0	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
8	ETHIOPIA								ETHIOPIE
	AREA	13	10F	10F	10F	10F	10F	10F	SUP.
	PROD.	7	6F	6F	6F	6F	6F	6F	PROD.
	YIELD	5.4	6.0F	6.0F	6.0F	6.0F	6.0F	6.0F	REND.
9	NIGERIA								NIGERIA
	AREA	8F	21F	17F	18F	14F	14F	14F	SUP.
	PROD.	4	18*	15*	16*	12*	12*	12F	PROD.
	YIELD	5.3F	8.7F	8.8F	8.9F	8.6F	8.6F	8.6F	REND.
	RHODESIA								RHODESIE
	AREA	-	1	-	-	-	-	-	SUP.
	PROD.	-	-	-	-	-	-	-	PROD.
	YIELD	-	5.6	4.4F	5.5F	4.8F	6.0F	6.0F	REND.
10	RWANDA								RWANDA
	AREA	2	-	1F	1F	1	1F	1F	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	4.6	5.0	7.0F	7.0F	7.1	7.3F	7.3F	REND.
1	SOUTH AFRICA								AFRIQUE SUD
	AREA	5	6F	7F	11F	11*	13*	10F	SUP.
	PROD.	2	3	3*	5*	5*	6*	4F	PROD.
	YIELD	4.6	4.7F	4.3F	4.2F	4.0*	4.3*	4.0F	REND.
11	TANZANIA								TANZANIE
	AREA	2F	3	3	5F	5F	5F	5F	SUP.
	PROD.	1	2	2	4*	4*	4*	4F	PROD.
	YIELD	5.1F	5.7	5.7	8.0F	8.0F	8.0F	8.0F	REND.
6	UGANDA								OUGANDA
	AREA	6	3	1	1	1F	1F	1F	SUP.
	PROD.	2	1*	1F	1F	1F	1F	1F	PROD.
	YIELD	3.6	4.0*	5.7F	5.9F	6.4F	6.4F	6.4F	REND.
	TOTAL								TOTAL
	AREA	35	45	41	48	44	46	43	SUP.
	PROD.	17	32	29	34	30	31	29	PROD.
	YIELD	4.9	7.1	7.1	7.1	6.8	6.7	6.7	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	16024	28261	31409	33556	33651	34038	35019	SUP.
	PROD.	15952	32468	39060	40638	43766	45069	46521	PROD.
	YIELD	10.0	11.5	12.4	12.1	13.0	13.2	13.3	REND.

TABLE 78- SOYBEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 78- SOJA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	46	20	25	56	54	58	95	SUP.
	PROD.	26	15	32	50	50	56	87	PROD.
	YIELD	5.7	7.5	12.8	8.9	9.3	9.7	9.2	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	5155	12110	14902	16210	16753	16715	17313	SUP.
	PROD.	7397	19741	25515	26784	30269	30862	31193	PROD.
	YIELD	14.3	16.3	17.1	16.5	18.1	18.5	18.0	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	46	408	610	747	934	1151	1438	SUP.
	PROD.	55	471	779	941	1009	1512	1937	PROD.
	YIELD	12.0	11.5	12.8	12.6	10.8	13.1	13.5	REND.
	NEAR EAST								PROCHEORIENT
	AREA	2	6	6	6	8	8	8	SUP.
	PROD.	2	5	5	6	9	11	12	PROD.
	YIELD	10.0	8.3	8.3	10.0	11.3	13.8	15.0	REND.
	FAR EAST								EXTREMORIENT
	AREA	1384	1625	1600	1589	1654	1550	1608	SUP.
	PROD.	1015	1185	1144	1180	1201	1157	1165	PROD.
	YIELD	7.3	7.3	7.2	7.4	7.3	7.5	7.2	REND.
	AFRICA								AFRIQUE
	AREA	35	45	41	48	44	46	43	SUP.
	PROD.	17	32	29	34	30	31	29	PROD.
	YIELD	4.9	7.1	7.1	7.1	6.8	6.7	6.7	REND.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - 1950 (FIRST AVERAGE)
3 - FOR BEANS
4 - 1952 (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - PURCHASES FOR EXPORT
10 - 1961 (SECOND AVERAGE)
11 - 1965 (SECOND AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - 1950 (PREMIERE MOYENNE)
3 - POUR LA GRAINE
4 - 1952 (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - ACHATS DESTINES A L EXPORTATION
10 - 1961 (DEUXIEME MOYENNE)
11 - 1965 (DEUXIEME MOYENNE)

TABLE 79- GROUNDNUTS IN SHELL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 79- ARACHIDES EN COQUE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	BULGARIA								BULGARIE
	AREA	3	1	1	2	2	1	2F	SUP.
	PROD.	3	1	2	3	2	2	2F	PROD.
	YIELD	10.2	10.3	15.4	14.6	13.5	11.7	12.5F	REND.
	GREECE								GRECE
	AREA	2	3	3	4	3	4	4F	SUP.
	PROD.	3	5	7	8	7	7	7F	PROD.
	YIELD	17.4	17.3	20.5	20.7	22.5	20.0	20.0F	REND.
	ITALY								ITALIE
	AREA	4	5	3	3	2	2	2F	SUP.
	PROD.	7	11	7	6	4	4	4F	PROD.
	YIELD	18.0	23.5	24.0	24.3	22.6	23.7	23.7F	REND.
	SPAIN								ESPAGNE
	AREA	8	5	4	3	3	3	3F	SUP.
	PROD.	12	8	6	5	5	5	5F	PROD.
	YIELD	16.2	16.2	15.8	18.2	18.0	17.8	16.7F	REND.
1	YUGOSLAVIA								YOUGOSLAVIE
	AREA	1	1	1	1	1	1	1F	SUP.
	PROD.	1	1	1	2	1	1	1F	PROD.
	YIELD	9.4	14.4	13.3	17.0	11.7	11.6	11.4F	REND.
	TOTAL								TOTAL
	AREA	17	15	12	13	11	11	12	SUP.
	PROD.	25	27	23	24	19	19	19	PROD.
	YIELD	14.7	18.0	19.2	18.5	17.3	17.3	15.8	REND.
1	U.S.S.R.								U.R.S.S.
	AREA	8	-	-	-	1	1F	1F	SUP.
	PROD.	2F	-	-	-	1	1F	1F	PROD.
	YIELD	2.4F	3.6	7.5	5.0	6.3	6.3F	6.3F	REND.
	N+C AMERICA								AMERIQUEN+C
2	CUBA								CUBA
	AREA	16	21F	19F	15*	15*	15F	15F	SUP.
	PROD.	14	19*	17*	18*	15*	15F	15F	PROD.
	YIELD	9.0	9.0F	8.9F	12.0*	10.0*	10.0F	10.0F	REND.
3	DOMINIC REP								REP DOMINIC
	AREA	23*	50*	48*	46	46	72*	72F	SUP.
	PROD.	15	48	51	45	47	70	70F	PROD.
	YIELD	6.6*	9.5*	10.5*	9.9	10.2	9.7*	9.7F	REND.
	HAITI								HAITI
	AREA	12F	12F	10F	10F	10F	10F	10F	SUP.
	PROD.	2F	3F	2F	2	2	2	2F	PROD.
	YIELD	1.7F	2.3F	2.2F	2.2F	2.2F	2.2F	2.2F	REND.
	MEXICO								MEXIQUE
	AREA	46	72	61	61	63	65	65F	SUP.
	PROD.	55	91	90	92	81	101	105F	PROD.
	YIELD	11.9	12.7	14.8	15.2	12.8	15.6	16.2F	REND.
	U.S.A.								ETATS-UNIS
	AREA	914	569	574	567	581	586	589	SUP.
	PROD.	839	889	1093	1122	1153	1145	1355	PROD.
	YIELD	9.2	15.6	19.0	19.8	19.8	19.5	23.0	REND.
	TOTAL								TOTAL
	AREA	1008	724	712	699	715	748	751	SUP.
	PROD.	925	1050	1253	1279	1298	1333	1547	PROD.
	YIELD	9.2	14.5	17.6	18.3	18.2	17.8	20.6	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	105	291	333	328	287	244	211	SUP.
	PROD.	100	357	411	354	283	217	235	PROD.
	YIELD	9.5	12.2	12.3	10.8	9.8	8.9	11.1	REND.
2	BOLIVIA								BOLIVIE
	AREA	2	6F	9F	9F	9F	9F	9F	SUP.
	PROD.	2	7	11F	11F	11F	11F	11F	PROD.
	YIELD	11.6	11.9F	11.9F	12.2F	12.2F	12.2F	12.2F	REND.
	BRAZIL								BRESIL
	AREA	137	461	644	694	606	613	640F	SUP.
	PROD.	138	610	895	751	754	754	905F	PROD.
	YIELD	10.0	13.2	13.9	10.8	12.4	12.3	14.1F	REND.
3	ECUADOR								EQUATEUR
	AREA	5	11	15	12	12F	12F	12F	SUP.
	PROD.	2	11	12	9	8	8	8F	PROD.
	YIELD	4.6	10.0	8.0	7.8	7.3F	7.3F	7.3F	REND.
	PARAGUAY								PARAGUAY
	AREA	13	15	23	24	23	22	22F	SUP.
	PROD.	11	13	20	21	18	16	16F	PROD.
	YIELD	8.7	8.5	8.5	8.5	8.0	7.5	7.5F	REND.
	PERU								PEROU
	AREA	2	2	3	3	2	2F	2F	SUP.
	PROD.	3	2	4	4	3	4F	4F	PROD.
	YIELD	13.1	13.3	14.6	14.5	14.4	16.3F	16.3F	REND.
	SURINAM								SURINAM
	AREA	-	1	1	1F	1F	1F	1F	SUP.
	PROD.	-	1	1	1F	1F	1F	1F	PROD.
	YIELD	7.5	10.2	10.2	10.3F	10.3F	10.3F	10.3F	REND.

TABLE 79- GROUNDNUTS IN SHELL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 79- ARACHIDES EN COQUE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	URUGUAY								URUGUAY
	AREA	11	8	3	3	3	4	3*	SUP.
	PROD.	7	6	3	2	1	3	2*	PROD.
	YIELD	6.3	7.4	8.3	6.8	4.7	7.0	6.1*	REND.
	VENEZUELA								VENEZUELA
	AREA	-	2	2	5	4	3	3F	SUP.
	PROD.	-	2	2	2	3	2	2F	PROD.
	YIELD	9.0	9.6	9.8	5.1	7.9	7.3	7.3F	REND.
	TOTAL								TOTAL
	AREA	277	798	1033	1079	947	910	903	SUP.
	PROD.	263	1008	1359	1155	1082	1016	1184	PROD.
	YIELD	9.5	12.6	13.2	10.7	11.4	11.2	13.1	REND.
	ASIA								ASIE
	BURMA								BIRMANIE
	AREA	277	545	449	509*	611*	652*	652F	SUP.
	PROD.	154	356	278	389	398*	444	460F	PROD.
	YIELD	5.6	6.5	6.2	7.6*	6.5*	6.8*	7.1F	REND.
	CAMBODIA								CAMBODGE
	AREA	7	17	23	21	22	21F	21F	SUP.
	PROD.	4	15	21	21	26	22	22F	PROD.
	YIELD	6.2	8.9	9.1	10.0	11.9	10.7F	10.7F	REND.
	CEYLON								CEYLAN
	AREA	-	2	5	4	7	6	6F	SUP.
	PROD.	-	3	4	4	7	7	7F	PROD.
	YIELD	-	13.4	7.9	12.5	10.4	11.5	11.5F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	80	99	98	98	95	91	100	SUP.
	PROD.	57	107	115	136	106	101	150	PROD.
	YIELD	7.1	10.7	11.7	13.9	11.2	11.0	15.0	REND.
	INDIA								INDE
	AREA	4379	7140	7299	7553	7088	7219	8000F	SUP.
	PROD.	3197	5095	4411	5731	4631	5143	6400*	PROD.
	YIELD	7.3	7.1	6.0	7.6	6.5	7.1	8.0F	REND.
2	INDONESIA								INDONESIE
	AREA	285	363	388	351	394	365	410	SUP.
	PROD.	283	417	438	402	478	428	520	PROD.
	YIELD	9.9	11.5	11.3	11.5	12.1	11.7	12.7	REND.
3	ISRAEL								ISRAEL
	AREA	1	4	4	4	3	3	3*	SUP.
	PROD.	2	13	13	13	11	12	13*	PROD.
	YIELD	34.0	34.2	33.6	34.5	36.7	38.5	40.2*	REND.
	JAPAN								JAPON
	AREA	16	64	65	62	59	60	61	SUP.
	PROD.	21	139	139	130	122	126	130	PROD.
	YIELD	12.9	21.7	21.4	21.0	20.7	21.0	21.3	REND.
	KOREA REP.								COREE REP
	AREA	2	3	4	5	6	7	7F	SUP.
	PROD.	1	3	4	5	7	8	8F	PROD.
	YIELD	4.5	8.2	10.2	10.6	11.7	11.4	11.4F	REND.
1	LAOS								LAOS
	AREA	1	2	2F	2F	2F	2F	2F	SUP.
	PROD.	-	1	1F	1F	1F	1	1F	PROD.
	YIELD	6.4	7.0	8.0F	8.0F	8.0F	8.7F	8.7F	REND.
	LEBANON								LIBAN
	AREA	1	2	3	3	3	3	3F	SUP.
	PROD.	1	4	4	3	2	3	3F	PROD.
	YIELD	7.6	16.9	16.3	12.8	8.1	10.8	10.8F	REND.
4	W MALAYSIA								MALAISIE OC
	AREA	3	2	2	2	3	2	2F	SUP.
	PROD.	2	4F	4F	4F	6F	4F	4F	PROD.
	YIELD	8.0	16.0F	17.0F	17.0F	17.0F	17.0F	17.0F	REND.
	PAKISTAN								PAKISTAN
	AREA	3	25	51	79	69	75	75*	SUP.
	PROD.	2	32	71	116	106	115	115*	PROD.
	YIELD	7.3	12.7	14.1	14.8	15.4	15.2	15.3*	REND.
	PHILIPPINES								PHILIPPINES
	AREA	27	22	26*	30	30*	28*	30*	SUP.
	PROD.	19	13	14*	15	15*	14*	16*	PROD.
	YIELD	7.2	5.6	5.3*	5.0	5.2*	5.0*	5.3*	REND.
3, 5	SYRIA								SYRIE
	AREA	-	3*	-	-	1	1F	1F	SUP.
	PROD.	1	6*	-	-	-	-	-	PROD.
	YIELD	14.5	21.5*	8.2	12.5	5.0	5.0F	5.0F	REND.
	THAILAND								THAILANDE
	AREA	63	86	154	101	101*	112*	115F	SUP.
	PROD.	60	117	217	128	149	200*	220*	PROD.
	YIELD	9.5	13.5	14.1	12.6	14.7*	17.8*	19.1F	REND.
	TURKEY								TURQUIE
	AREA	3	10	12	12	13	15	16*	SUP.
	PROD.	7	24	27	29	33	38	38	PROD.
	YIELD	19.0	24.5	23.5	25.0	25.0	25.6	23.5*	REND.
1	VIET-NAM NTH								VIET-NAM NRD
	AREA	6F	37*	45F	46F	46F	47F	47F	SUP.
	PROD.	5F	37*	43F	44F	42F	45F	46F	PROD.
	YIELD	8.3F	10.0*	9.6F	9.6F	9.1F	9.6F	9.8F	REND.
	VIET-NAM REP								REP VIET-NAM
	AREA	5	33	31	30	30	31	31F	SUP.
	PROD.	3	32	34	34	32	34	34F	PROD.
	YIELD	5.9	9.5	11.2	11.2	10.8	11.0	11.0F	REND.

TABLE 79- GROUNDNUTS IN SHELL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 79- ARACHIDES EN COQUE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	5158	8464	8661	8912	8583	8740	9582	SUP.
	PROD.	3818	6418	5838	7205	6172	6745	8187	PROD.
	YIELD	7.4	7.6	6.7	8.1	7.2	7.7	8.5	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	1528*	1712*	1980*	1980*	1980*	1980*	1980*	SUP.
	PROD.	2057*	1965*	2360*	2300*	2150*	2300*	2400*	PROD.
	YIELD	13.5*	11.5*	11.9*	11.6*	10.9*	11.6*	12.1*	REND.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	AREA	14F	45F	47F	47F	47F	47F	47F	SUP.
	PROD.	10F	30*	32*	32*	32*	32F	32F	PROD.
	YIELD	6.8F	6.8F	6.8F	6.8F	6.8F	6.8F	6.8F	REND.
6	BOTSWANA								BOTSWANA
	AREA	-	2	-	2	4	4	4	SUP.
	PROD.	-	1	-	2	4	5	4	PROD.
	YIELD	-	8.0	11.0	10.5	10.4	10.5	8.6	REND.
5	BURUNDI								BURUNDI
	AREA	5F	6	7	10F	11F	11F	11F	SUP.
	PROD.	2F	4	4	7	7	7F	7F	PROD.
	YIELD	4.7F	6.3	6.4	6.8F	6.8F	6.8F	6.8F	REND.
	CAMEROON								CAMEROUN
	AREA	130	134	188	219	222	199	199F	SUP.
	PROD.	92	112	148	198	208	188	188F	PROD.
	YIELD	7.1	8.4	7.9	9.1	9.4	9.4	9.4F	REND.
	CENTR AF REP								REP CENTRAFR
	AREA	30F	77	71	85	90	90F	105F	SUP.
	PROD.	10F	62	60	70	75	75	85*	PROD.
	YIELD	3.3F	8.0	8.5	8.2	8.3	8.3F	8.1F	REND.
1	CHAD								TCHAD
	AREA	100F	178	126	127	145	162	160F	SUP.
	PROD.	64F	140	92	88	110	115	115F	PROD.
	YIELD	6.4F	7.9	7.3	6.9	7.6	7.1	7.2F	REND.
5	CONGO BRAZZ								CONGO BRAZZ
	AREA	30F	37	20	20	20F	20F	20F	SUP.
	PROD.	10F	9	20	17	17	20	20F	PROD.
	YIELD	3.3F	2.5	10.0	8.5	8.5F	10.0F	10.0F	REND.
7	CONGO D REP								REP D CONGO
	AREA	250	366	410	320F	320F	320F	320F	SUP.
	PROD.	155	244	273	168	200F	200	200F	PROD.
	YIELD	6.2	6.7	6.7	5.2F	6.3F	6.3F	6.3F	REND.
4	DAHOMEY								DAHOMEY
	AREA	35	75	80F	93F	70F	70F	70F	SUP.
	PROD.	10	27	33	38*	25F	30F	25F	PROD.
	YIELD	2.9	3.7	4.1F	4.1F	3.6F	4.3F	3.6F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	34F	33	36	36F	36F	36F	36F	SUP.
	PROD.	21	17	19	19	20F	20F	20F	PROD.
	YIELD	6.0F	5.1	5.3	5.3F	5.6F	5.6F	5.6F	REND.
	GABON								GABON
	AREA	1F	2F	...	...	...	...	...	SUP.
	PROD.	1F	2F	...	...	...	...	...	PROD.
	YIELD	10.0F	10.0F	...	...	...	...	...	REND.
3, 6	GAMBIA								GAMBIE
	AREA	93	131	160F	160F	160F	160F	150F	SUP.
	PROD.	62	94	131	120	126*	114*	102*	PROD.
	YIELD	6.7	7.2	8.2F	7.5F	7.9F	7.1F	6.8F	REND.
2	GHANA								GHANA
	AREA	55	65F	41	47	61	65F	65F	SUP.
	PROD.	43	59*	38	39	62	67	67F	PROD.
	YIELD	7.7	9.0F	9.4	8.4	10.2	10.3F	10.3F	REND.
	GUINEA								GUINEE
	AREA	31	32F	30F	34F	29*	29*	29F	SUP.
	PROD.	18	20*	20*	23*	19*	18*	18F	PROD.
	YIELD	5.9	6.3F	6.7F	6.8F	6.6*	6.2*	6.2F	REND.
	IVORY COAST								COTE-IVOIRE
	AREA	34	44	54	39	41	53	50F	SUP.
	PROD.	15	28	30	30	32	43	40F	PROD.
	YIELD	4.4	6.2	5.6	7.6	7.8	8.0	8.0F	REND.
	KENYA								KENYA
	AREA	5F	5F	6F	4F	6F	4F	4F	SUP.
	PROD.	3	3	4F	3	4	2	2F	PROD.
	YIELD	5.0F	6.0F	6.0F	6.0F	6.1F	5.6F	5.8F	REND.
-	LIBERIA								LIBERIA
	AREA	10F	4F	3F	3F	3F	3F	3F	SUP.
	PROD.	5F	2*	2*	2*	2*	2F	2F	PROD.
	YIELD	5.0F	6.0F	6.1F	6.1F	6.1F	6.1F	6.1F	REND.
	LIBYA								LIBYE
	AREA	2	6	6	6	6	5	5	SUP.
	PROD.	3	10	12	13	13	10	11	PROD.
	YIELD	15.5	17.2	20.0	21.0	20.3	20.2	22.8	REND.
	MADAGASCAR								MADAGASCAR
	AREA	16	39	38F	55F	47	49F	49F	SUP.
	PROD.	12	34	33	48	43	45	45F	PROD.
	YIELD	7.7	8.7	8.7F	8.7F	9.1	9.1F	9.2F	REND.
	MALAWI								MALAWI
	AREA	...	216F	330F	350F	190*	245F	200F	SUP.
	PROD.	...	144*	233*	245*	131*	171	141*	PROD.
	YIELD	...	6.7F	7.1F	7.0F	6.9*	7.0F	7.1F	REND.

TABLE 79- GROUNDNUTS IN SHELL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 79- ARACHIDES EN COQUE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
6	MALI								MALI
	AREA	172	169	122	126	90F	100F	100F	SUP.
	PROD.	88	138	159	119	100*	120*	100F	PROD.
	YIELD	5.1	8.2	13.0	9.4	11.1F	12.0F	10.0F	REND.
	MAURITIUS								MAURICE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	1	-	1	1	1	1	1F	PROD.
	YIELD	13.2	26.5	34.1	31.1	29.1	23.9	24.2F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	127F	151F	190F	190F	190F	190F	200F	SUP.
	PROD.	69F	83F	114	120*	109*	119*	130F	PROD.
	YIELD	5.4F	5.5F	6.0F	6.3F	5.7F	6.3F	6.5F	REND.
	NIGER								NIGER
	AREA	123	325	330	357	432	320	290F	SUP.
	PROD.	61	208	288	298	252	207	190*	PROD.
	YIELD	5.0	6.4	8.7	8.4	5.8	6.5	6.6F	REND.
	NIGERIA								NIGERIA
	AREA	970F	1170F	1200F	1113*	1214*	1174*	1050F	SUP.
	PROD.	690*	1418*	1755*	1256*	1445*	1360*	1175*	PROD.
	YIELD	7.1F	12.1F	14.6F	11.3*	11.9*	11.6*	11.2F	REND.
	PORT GUINEA								GUINEE PORT
	AREA	70F	90F	90*	90F	90*	90F	90F	SUP.
	PROD.	50F	64*	65*	65*	65*	65F	65F	PROD.
	YIELD	7.1F	7.2F	7.2*	7.2F	7.2*	7.2F	7.2F	REND.
3	REUNION								REUNION
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	8.1	9.1	10.0	10.0	10.0	10.0F	10.0F	REND.
4, 7	RHODESIA								RHODESIE
	AREA	50	171*	172*	169F	84*	170F	170F	SUP.
	PROD.	21	61*	75*	79*	35*	122*	122F	PROD.
	YIELD	4.2	3.5*	4.4*	4.7F	4.2*	7.2F	7.2F	REND.
	RWANDA								RWANDA
	AREA	5F	4F	8F	8F	15	7	7F	SUP.
	PROD.	3F	3	5F	6F	10	6	6F	PROD.
	YIELD	4.6F	6.8F	6.9F	7.3F	6.5	8.0	8.0F	REND.
	SENEGAL								SENEGAL
	AREA	675	1059	1117	1164	1191	980*	980*	SUP.
	PROD.	558	997	861	1005	828	800*	660*	PROD.
	YIELD	8.3	9.4	7.7	8.6	7.0	8.2*	6.7*	REND.
1	SIERRA LEONE								SIERRA LEONE
	AREA	9	13	13F	13F	13F	13F	13F	SUP.
	PROD.	7	8	9F	9F	9F	9F	9F	PROD.
	YIELD	7.9	6.2	6.5F	6.5F	6.5F	6.5F	6.5F	REND.
6	SOMALIA								SOMALIE
	AREA	1	2	2F	2F	2F	2F	2F	SUP.
	PROD.	1	2	2F	2F	2F	2F	2F	PROD.
	YIELD	9.0	8.9	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
8	SOUTH AFRICA								AFRIQUE SUD
	AREA	162	301	293	340	340	343	395	SUP.
	PROD.	93	225	200	429	227	368	296	PROD.
	YIELD	5.7	7.5	6.8	12.6	6.7	10.7	7.5	REND.
	SUDAN								SOUDAN
	AREA	38	313	402	356	328	385F	385F	SUP.
	PROD.	19	250	324	297	197	383	383F	PROD.
	YIELD	5.1	8.0	8.1	8.4	6.0	9.9F	9.9F	REND.
9	TANZANIA								TANZANIE
	AREA	54	46F	40F	30F	30F	30F	20F	SUP.
	PROD.	20	16	12	8	8	8	5*	PROD.
	YIELD	3.7	3.4F	3.1F	2.6F	2.6F	2.6F	2.5F	REND.
1	TOGO								TOGO
	AREA	23	40	40	45	45	45F	45F	SUP.
	PROD.	13	19	15	18	18	18F	18F	PROD.
	YIELD	5.8	4.8	3.8	4.0	4.0	4.0F	4.0F	REND.
	UGANDA								OUGANDA
	AREA	144	244	280	250F	251	250F	250F	SUP.
	PROD.	153	176*	217	200*	234	234F	234F	PROD.
	YIELD	10.6	7.2*	7.8	8.0F	9.3	9.4F	9.4F	REND.
	U.A.R.								R.A.U.
	AREA	11	20	21	21	18	21	18	SUP.
	PROD.	18	43	40	33	36	43	38	PROD.
	YIELD	17.0	21.1	19.4	16.0	20.4	20.8	21.1	REND.
3	UPPER VOLTA								HAUTE-VOLTA
	AREA	168	245	275*	239	206	206F	206F	SUP.
	PROD.	51	124	119	125	92	100F	100F	PROD.
	YIELD	3.1	5.1	4.3*	5.2	4.5	4.9F	4.9F	REND.
7	ZAMBIA								ZAMBIE
	AREA	47F	50*	80F	80F	80F	80F	95F	SUP.
	PROD.	24F	45*	82*	84*	37*	74*	100F	PROD.
	YIELD	5.1F	9.1*	10.2F	10.5F	4.6F	9.3F	10.5F	REND.
	TOTAL								TOTAL
	AREA	3847	5798	6330	6252	6129	5980	5845	SUP.
	PROD.	2543	4897	5529	5318	4837	5205	4760	PROD.
	YIELD	6.6	8.4	8.7	8.5	7.9	8.7	8.1	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	9	16	23	28	25	32*	34*	SUP.
	PROD.	9	18	28	42	31	17*	46*	PROD.
	YIELD	10.3	10.7	11.9	14.9	12.3	5.3*	13.4*	REND.
4	NEW GUINEA								N-GUINEE
	AREA	-	3	2	2	1	1F	1F	SUP.
	PROD.	-	2	1	1	-	-	-	PROD.
	YIELD	6.4	6.5	6.2	4.6	4.9	4.9F	4.9F	REND.

TABLE 79- GROUNDNUTS IN SHELL

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 79- ARACHIDES EN COQUE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	9	20	25	30	26	33	35	SUP.
	PROD.	9	19	29	43	31	17	46	PROD.
	YIELD	10.0	9.5	11.6	14.3	11.9	5.2	13.1	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	11851	17529	18753	18965	18392	18403	19109	SUP.
	PROD.	9642	15385	16391	17324	15590	16636	18144	PROD.
	YIELD	8.1	8.8	8.7	9.1	8.5	9.0	9.5	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	17	15	12	13	11	11	12	SUP.
	PROD.	25	27	23	24	19	19	19	PROD.
	YIELD	14.7	18.0	19.2	18.5	17.3	17.3	15.8	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	914	569	574	567	581	586	589	SUP.
	PROD.	839	889	1093	1122	1153	1145	1355	PROD.
	YIELD	9.2	15.6	19.0	19.8	19.8	19.5	23.0	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	371	952	1171	1211	1081	1072	1065	SUP.
	PROD.	349	1169	1519	1312	1227	1204	1376	PROD.
	YIELD	9.4	12.3	13.0	10.8	11.4	11.2	12.9	REND.
	NEAR EAST								PROCHEORIENT
	AREA	56	359	448	402	372	433	431	SUP.
	PROD.	51	350	420	388	292	489	486	PROD.
	YIELD	9.1	9.7	9.4	9.7	7.8	11.3	11.3	REND.
	FAR EAST								EXTREMORIENT
	AREA	5153	8445	8642	8893	8563	8718	9559	SUP.
	PROD.	3808	6371	5794	7160	6126	6692	8133	PROD.
	YIELD	7.4	7.5	6.7	8.1	7.2	7.7	8.5	REND.
	AFRICA								AFRIQUE
	AREA	3796	5458	5901	5869	5777	5569	5437	SUP.
	PROD.	2503	4594	5153	4975	4591	4769	4328	PROD.
	YIELD	6.6	8.4	8.7	8.5	7.9	8.6	8.0	REND.
	OCEANIA								OCEANIE
	AREA	9	20	25	30	26	33	35	SUP.
	PROD.	9	19	29	43	31	17	46	PROD.
	YIELD	10.0	9.5	11.6	14.3	11.9	5.2	13.1	REND.

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - AREA SOWN
9 - SALES ONLY

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - SUPERFICIE ENSEMENCEE
9 - VENTES SEULEMENT

TABLE 80- COTTONSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 80- GRAINES DE COTON

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA								ALBANIE
	AREA	18	23	22*	22*	22*	22*	22F	SUP.
	PROD.	6	14	16	15	16*	16*	16F	PROD.
	YIELD	3.2	6.4	7.5*	6.6*	7.3*	7.3*	7.3F	REND.
	BULGARIA								BULGARIE
	AREA	90	52	49	51	43	44	44F	SUP.
	PROD.	22	25	45	36	21	27	26F	PROD.
	YIELD	2.4	4.8	9.1	7.2	4.8	6.2	6.0F	REND.
	GREECE								GRECE
	AREA	70	187	133	136	141	158	140F	SUP.
	PROD.	43	150	144	164	166	217	162*	PROD.
	YIELD	6.1	8.0	10.9	12.0	11.8	13.7	11.5F	REND.
	ITALY								ITALIE
	AREA	27	18	11	9	7	7	7F	SUP.
	PROD.	7	8	4	4	3	3	3F	PROD.
	YIELD	2.6	4.4	3.9	4.3	3.7	4.0	4.3F	REND.
2, 3	ROMANIA								ROUMANIE
	AREA	121	-	-	-	-	-	-	SUP.
	PROD.	22	-	-	-	-	-	-	PROD.
	YIELD	1.8	2.1	-	-	-	-	-	REND.
	SPAIN								ESPAGNE
	AREA	47	264	225	144	136	138	108	SUP.
	PROD.	16	185	160	118	136	108	98	PROD.
	YIELD	3.4	7.0	7.1	8.2	10.0	7.8	9.1	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	21	10	8	10	12	11	11F	SUP.
	PROD.	4	5	4	7	6	6	6F	PROD.
	YIELD	1.9	4.7	5.0	6.9	4.8	5.4	5.3F	REND.
	TOTAL								TOTAL
	AREA	382	553	448	372	361	380	332	SUP.
	PROD.	117	386	373	344	348	377	311	PROD.
	YIELD	3.1	7.0	8.3	9.2	9.6	9.9	9.4	REND.
	U.S.S.R.								U.R.S.S.
	AREA	2242	2421	2463	2442	2445	2540	2760F	SUP.
	PROD.	2082*	3292*	3925*	3930*	3914*	3758*	4550*	PROD.
	YIELD	9.3*	13.6*	15.9*	16.1*	16.0*	14.8*	16.5F	REND.
	N+C AMERICA								AMERIQUEN+C
3	COSTA RICA								COSTA RICA
	AREA	...	5*	8	7	8	3	6F	SUP.
	PROD.	...	5*	6	6	6	2	4F	PROD.
	YIELD	...	12.0*	7.5	9.5	7.3	7.3	7.0F	REND.
	CUBA								CUBA
	AREA	-	13	3	4F	4F	4F	4F	SUP.
	PROD.	-	5	1	2	2*	2*	2F	PROD.
	YIELD	-	4.3	3.3	5.8F	5.7F	5.7F	5.7F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	-	8F	3F	1	1F	1F	1F	SUP.
	PROD.	-	4	2	1	1	1F	1F	PROD.
	YIELD	2.6F	5.6F	6.7F	8.8	9.9F	10.0F	10.0F	REND.
	EL SALVADOR								EL SALVADOR
	AREA	21	103	71	53	59	53	60F	SUP.
	PROD.	13	112	65	59	73	81	83*	PROD.
	YIELD	6.1	10.9	9.2	11.2	12.4	15.4	13.8F	REND.
	GUATEMALA								GUATEMALA
	AREA	5*	80*	83	85	95	83	74*	SUP.
	PROD.	3	96	103	124	124	91	90*	PROD.
	YIELD	5.2*	11.9*	12.4	14.6	13.1	10.9	12.1*	REND.
	HAITI								HAITI
	AREA	17*	12F	6*	6*	6*	6F	6F	SUP.
	PROD.	4	2F	2*	3	3	3	3F	PROD.
	YIELD	2.2*	2.0F	3.3*	4.3*	4.3*	4.3F	4.3F	REND.
	HONDURAS								HONDURAS
	AREA	1	7	15*	14*	11*	12	7*	SUP.
	PROD.	1	10	19*	17*	14	14*	7*	PROD.
	YIELD	5.6	13.6	12.5*	12.1*	13.1*	11.3*	9.7*	REND.
	MEXICO								MEXIQUE
	AREA	676	779	765	728	740	750	500F	SUP.
	PROD.	384	890	946	912	946	907	635F	PROD.
	YIELD	5.7	11.4	12.4	12.5	12.8	12.1	12.7F	REND.
	NICARAGUA								NICARAGUA
	AREA	21	114	152	147	132	109	105F	SUP.
	PROD.	16	156	195	174	158	116	101*	PROD.
	YIELD	7.6	13.7	12.8	11.8	11.9	10.7	9.7F	REND.
	U.S.A.								ETATS-UNIS
	AREA	9799	5915	3866	3236	4112	4475	4519	SUP.
	PROD.	5277	5558	3592	2912	4209	3797	3892	PROD.
	YIELD	5.4	9.4	9.3	9.0	10.2	8.5	8.6	REND.
	TOTAL								TOTAL
	AREA	10540	7035	4972	4281	5168	5496	5282	SUP.
	PROD.	5697	6837	4931	4210	5536	5014	4818	PROD.
	YIELD	5.4	9.7	9.9	9.8	10.7	9.1	9.1	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	470	522	441	330	282	406	441	SUP.
	PROD.	214	230	213	158	138	218	305	PROD.
	YIELD	4.6	4.4	4.8	4.8	4.9	5.4	6.9	REND.

ABLE 80- COTTONSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 80- GRAINES DE COTON

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	BRAZIL								BRESIL
	OFF								OFF
	AREA	(2603)	(3603)	(3898)	(3720)	(3902)	(4195)	...	SUP.
	PROD.	(749)	(1196)	(1181)	(1072)	(1266)	(1372)	(1152)	PROD.
	YIELD	(2.9)	(3.3)	(3.0)	(2.9)	(3.2)	(3.3)	...	REND.
	ICAC								ICAC
	AREA	1894	2226	2226	2023	2266	2631	2633	SUP.
	PROD.	645	915	1030	844	1132	1368	1277	PROD.
	YIELD	3.4	4.1	4.6	4.2	5.0	5.2	4.5	REND.
	COLOMBIA								COLOMBIE
	AREA	39	152	165	175	204	236	220	SUP.
	PROD.	14	126	125	175	202	214	230*	PROD.
	YIELD	3.5	8.3	7.6	10.0	9.9	9.0	10.5*	REND.
	ECUADOR								EQUATEUR
	AREA	24	23	24	24	19*	20*	20F	SUP.
	PROD.	4	8	11	10	11	10	10F	PROD.
	YIELD	1.6	3.4	4.8	4.3	5.8*	5.1*	4.9F	REND.
	PARAGUAY								PARAGUAY
	AREA	54	51	63	38	37	60	60F	SUP.
	PROD.	26	22	17	15	17	25	29F	PROD.
	YIELD	4.8	4.3	2.7	4.0	4.7	4.2	4.8F	REND.
	PERU								PEROU
	AREA	151	248	204	181	166	167	162F	SUP.
	PROD.	121	233	204	163	174	147	151*	PROD.
	YIELD	8.0	9.4	10.0	9.0	10.5	8.8	9.3F	REND.
5	URUGUAY								URUGUAY
	AREA	-	2	1	1	1	1	1F	SUP.
	PROD.	-	1	1	1	-	-	-	PROD.
	YIELD	6.0	5.1	6.7	4.5	3.9	5.6	4.3F	REND.
	VENEZUELA								VENEZUELA
	AREA	13	48	44	50	45	50	50F	SUP.
	PROD.	6	21	21	22	22	25	24F	PROD.
	YIELD	4.8	4.3	4.8	4.5	4.9	5.0	4.8F	REND.
	TOTAL								TOTAL
	AREA	2644	3271	3168	2822	3020	3571	3787	SUP.
	PROD.	1030	1555	1622	1388	1696	2007	2026	PROD.
	YIELD	3.9	4.8	5.1	4.9	5.6	5.6	5.3	REND.
	ASIA								ASIE
3	AFGHANISTAN								AFGHANISTAN
	AREA	21*	116	70F	55	55	65	65F	SUP.
	PROD.	14*	53	40	46	47	57	57F	PROD.
	YIELD	6.3*	4.5	5.7F	8.5	8.6	8.7	8.7F	REND.
	BURMA								BIRMANIE
	AREA	118	208	173	190	141	187	182F	SUP.
	PROD.	37	38	38	50	36	50	40F	PROD.
	YIELD	3.1	1.8	2.2	2.6	2.6	2.7	2.2F	REND.
	CAMBODIA								CAMBODGE
	AREA	-	8	4	2	6	12	12F	SUP.
	PROD.	-	6	2	2	4	4	4F	PROD.
	YIELD	4.1F	7.4	4.6	7.0	6.5	3.8	3.8F	REND.
6	CEYLON								CEYLAN
	AREA	1	1	1	2	1	1	1F	SUP.
	PROD.	1	1	1	1	-	1	1F	PROD.
	YIELD	11.9	6.5	12.6	5.4	3.8	11.1	11.1F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	1	2	2	2	2	1	1F	SUP.
	PROD.	-	1	1	1	1	1	1F	PROD.
	YIELD	2.3	6.3	7.7	7.5	8.8	8.6	8.6F	REND.
	CYPRUS								CHYPRE
	AREA	4	1	-	1	-	1F	1F	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	2.6	2.6	5.1	2.9	5.6	5.9F	6.0F	REND.
	INDIA								INDE
	OFF								OFF
	AREA	5659	8029	7836	7995	7685	7712	7900F	SUP.
	PROD.	(951)	(1821)	(1803)	(1967)	(1903)	(1882)	...	PROD.
	YIELD	(1.7)	(2.3)	(2.3)	(2.5)	(2.5)	(2.4)	...	REND.
	ICAC								ICAC
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	1150	2064	1994	2298	2124	2104	2212	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
7	INDONESIA								INDONESIE
	AREA	5	16F	15F	15F	15F	15F	15F	SUP.
	PROD.	2	6F	6F	6F	6F	6F	6F	PROD.
	YIELD	4.4	3.9F	4.0F	4.0F	4.0F	4.0F	4.0F	REND.
-	IRAN								IRAN
	AREA	133*	380*	393*	300	340	380	325*	SUP.
	PROD.	53*	262*	253*	257	367	363	297*	PROD.
	YIELD	4.0*	6.9*	6.4*	8.6	10.8	9.6	9.1*	REND.
	IRAQ								IRAK
	AREA	29	34	33	39	46	60	67	SUP.
	PROD.	8	16	18	22	25	28	33F	PROD.
	YIELD	2.7	4.6	5.5	5.7	5.6	4.7	4.9F	REND.
	ISRAEL								ISRAEL
	AREA	-	15	22	29	30	33	34*	SUP.
	PROD.	-	26	40	48	53	61	67*	PROD.
	YIELD	-	17.3	18.3	16.3	17.5	18.6	19.7*	REND.
	JAPAN								JAPON
	AREA	4	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	2.4	2.4	-	-	-	-	-	REND.

TABLE 80- COTTONSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 80- GRAINES DE COTON

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	KOREA(NORTH)								COREE(NORD)
	AREA	50F	15F	...	...	...	...	...	SUP.
	PROD.	20F	6F	...	...	...	...	...	PROD
	YIELD	4.0F	4.0F	...	...	...	...	...	REND
	KOREA REP.								COREE REP
	AREA	129	34	19	17	16	17	17F	SUP.
	PROD.	42	11	9	8	8	9	9F	PROD
	YIELD	3.2	3.3	4.9	4.6	5.2	5.4	5.3F	REND
2, 3	LAOS								LAOS
	AREA	1	5	6F	6F	6F	6F	6F	SUP.
	PROD.	1	3	3F	4	4	4	4F	PROD
	YIELD	4.2	6.5	5.2F	6.0F	7.3F	7.5F	7.5F	REND
8	LEBANON								LIBAN
	AREA	3	-	-	-	-	-	-	SUP.
	PROD.	2	-	-	-	-	-	-	PROD
	YIELD	6.7	-	-	-	-	-	-	REND
	PAKISTAN OFF								PAKISTAN OFF
	AREA	1245	1467	1609	1799	1757	1757	1727	SUP.
	PROD.	(489)	(766)	(914)	(1040)	(1052)	(1077)	...	PROD
	YIELD	(3.9)	(5.2)	(5.7)	(5.8)	(6.0)	(6.1)	...	REND
	ICAC								ICAC
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	522	766	932	1040	1058	1078	1128	PROD
	YIELD	...	...	...	...	...	...	...	REND
2	PHILIPPINES								PHILIPPINES
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	-	-	-	-	-	-	-	PROD
	YIELD	5.9	4.4	10.7	6.5	5.0	6.7	6.7F	REND
5	STH YEMEN								YEMEN SUD
	AREA	3	20	16	14	6	20	12*	SUP.
	PROD.	2	11	7	9	4	15	4	PROD
	YIELD	7.0	5.4	4.3	6.4	6.0	7.4	3.7*	REND
	SYRIA								SYRIE
	AREA	107	285	255	239	288	299	249	SUP.
	PROD.	58	261	234	203	244	237	273	PROD
	YIELD	5.5	9.2	9.2	8.5	8.5	7.9	10.9	REND
	THAILAND								THAILANDE
	AREA	34	64	79	88	81*	61*	80F	SUP.
	PROD.	13	32	59	53	58	44	49	PROD
	YIELD	4.0	5.0	7.4	6.0	7.2*	7.2*	6.1F	REND
	TURKEY								TURQUIE
	AREA	474	660	712	718	713	639	630F	SUP.
	PROD.	227	449	611	634	696	640	640F	PROD
	YIELD	4.8	6.8	8.6	8.8	9.8	10.0	10.2F	REND
9	VIET-NAM NTH								VIET-NAM NRD
	AREA	6F	17*	20F	20F	20F	20F	20F	SUP.
	PROD.	1F	4*	4F	4F	4F	4F	4F	PROD
	YIELD	2.3F	2.4*	2.0F	2.0F	2.0F	2.0F	2.0F	REND
	VIET-NAM REP								REP VIET-NAM
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	-	-	-	-	-	-	-	PROD
	YIELD	2.6	8.2	8.9	10.0	10.0	10.0	10.0F	REND
	YEMEN								YEMEN
	AREA	-	4F	2F	2F	2F	2F	2F	SUP.
	PROD.	-	4*	2*	2*	2*	2F	2F	PROD
	YIELD	9.9F	10.9F	9.1F	9.1F	9.1F	6.6F	6.6F	REND
	TOTAL								TOTAL
	AREA	8027	11374	11282	11548	11225	11303	11361	SUP.
	PROD.	2154	4019	4260	4694	4747	4714	4837	PROD
	YIELD	2.7	3.5	3.8	4.1	4.2	4.2	4.3	REND
	CHINA (MAIN)								CHINE (CONT)
	AREA	4035	4314*	4856*	5059*	4978*	4978*	5000F	SUP.
	PROD.	1572	2125*	2818*	3036*	2948*	3036*	3036*	PROD
	YIELD	3.9	4.9*	5.8*	6.0*	5.9*	6.1*	6.1F	REND
	AFRICA								AFRIQUE
9	ALGERIA								ALGERIE
	AREA	4	4	5	4	4	8F	8F	SUP.
	PROD.	2	2	1	1	2	4*	4F	PROD
	YIELD	3.9	4.1	2.9	3.4	3.8	5.0F	5.0F	REND
	ANGOLA								ANGOLA
	AREA	46	38	38	41	50	69*	70F	SUP.
	PROD.	12	11	13	18	27	40	46*	PROD
	YIELD	2.6	2.8	3.5	4.4	5.3	5.7*	6.6F	REND
9	BURUNDI								BURUNDI
	AREA	7	11	9	10	9	10F	10F	SUP.
	PROD.	3	4	3	5	5	5	6F	PROD
	YIELD	3.8	4.2	3.6	5.0	5.0	4.6F	6.0F	REND
	CAMEROON								CAMEROUN
	AREA	6	75	98	98	101	108	100F	SUP.
	PROD.	1	25	32	28	39	52	43*	PROD
	YIELD	1.8	3.3	3.3	2.9	3.8	4.8	4.3F	REND
5	CENTR AF REP								REP CENTRAFR
	AREA	151	129	125	125	125	125	120F	SUP.
	PROD.	24	18	24	30	35	36	46*	PROD
	YIELD	1.6	1.4	1.9	2.4	2.8	2.9	3.9F	REND
2	CHAD								TCHAD
	AREA	190	304	300	298	274	294	290F	SUP.
	PROD.	35	56	81	70	102	71	83F	PROD
	YIELD	1.9	1.8	2.7	2.3	3.7	2.4	2.9F	REND

BLE 80- COTTONSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 80- GRAINES DE COTON

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	CONGO D REP								REP D CONGO
	AREA	333	97	61*	69*	101*	121*	100F	SUP.
	PROD.	93	27	13	17	24	40	34F	PROD.
	YIELD	2.8	2.8	2.2*	2.4*	2.3*	3.3*	3.4F	REND.
5.10	DAHOMEY								DAHOMEY
	AREA	59	27	32F	33F	42F	42F	42F	SUP.
	PROD.	3	2*	5*	7*	13*	14*	14F	PROD.
	YIELD	.5	.7*	1.6F	2.2F	3.1F	3.4F	3.4F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	26F	32	40	49	53*	53F	53F	SUP.
	PROD.	5	6	14	17	22*	22*	22F	PROD.
	YIELD	1.8F	1.8	3.6	3.3	4.2*	4.2F	4.2F	REND.
	IVORY COAST								COTE-IVOIRE
	AREA	40F	48F	43F	54F	63F	48F	52F	SUP.
	PROD.	2	6	14	20	25	20	19*	PROD.
	YIELD	.5F	1.2F	3.3F	3.8F	4.0F	4.3F	3.7F	REND.
	KENYA								KENYA
	AREA	21	51	57	57	60F	65	81	SUP.
	PROD.	4	7	9	9	9	10	12	PROD.
	YIELD	1.8	1.4	1.5	1.7	1.6F	1.5	1.5	REND.
	MADAGASCAR								MADAGASCAR
	AREA	-	2	5	5	8	12	12F	SUP.
	PROD.	-	2	4	6	6	10	10F	PROD.
	YIELD	-	9.8	7.9	10.6	8.1	7.9	7.9F	REND.
	MALAWI								MALAWI
	AREA	26	37	53	56	45	37	40F	SUP.
	PROD.	4	10	9	8	8	12	13*	PROD.
	YIELD	1.7	2.6	1.7	1.4	1.7	3.2	3.3F	REND.
	MALI								MALI
	AREA	33	38	47	71	68F	70F	70F	SUP.
	PROD.	3	14	17*	28	30*	30*	27F	PROD.
	YIELD	.8	3.6	3.6*	4.0	4.4F	4.3F	3.9F	REND.
	MOROCCO								MAROC
	AREA	3	12	21	17	15	17	17F	SUP.
	PROD.	2	9	20	11	12	14	14F	PROD.
	YIELD	5.0	7.7	9.5	6.7	8.3	8.2	8.2F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	263*	301*	367*	398*	316*	320*	324*	SUP.
	PROD.	57	70	75	82	76	80	85*	PROD.
	YIELD	2.2*	2.3*	2.1*	2.1*	2.4*	2.5*	2.6*	REND.
	NIGER								NIGER
	AREA	3F	12	14	14	17	20	14F	SUP.
	PROD.	-	4	3	3	4	8	5F	PROD.
	YIELD	.8F	2.9	2.4	3.5	2.6	4.0	3.7F	REND.
	NIGERIA								NIGERIA
	AREA	130F	372F	380F	380F	300F	347F	420F	SUP.
	PROD.	26	87	86	100	54	110	174*	PROD.
	YIELD	2.0F	2.3F	2.3F	2.6F	1.8F	3.2F	4.1F	REND.
	RHODESIA								RHODESIE
	AREA	4	5	18	24F	28F	60F	50F	SUP.
	PROD.	1	4	18*	26*	34*	86*	66*	PROD.
	YIELD	2.2	7.9	9.9*	10.8F	12.1F	14.3F	13.2F	REND.
	SENEGAL								SENEGAL
	AREA	-	1	1	3*	3*	4F	4F	SUP.
	PROD.	-	1	1	2	6*	8	9*	PROD.
	YIELD	-	5.0	8.1	7.0*	18.0*	19.8F	23.1F	REND.
	SOMALIA								SOMALIE
	AREA	7	16	17F	17F	17F	17F	17F	SUP.
	PROD.	1	3	2F	2F	2F	2F	2F	PROD.
	YIELD	2.1	1.7	1.3F	1.3F	1.4F	1.4F	1.4F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	19	46	71*	71*	71*	81*	81*	SUP.
	PROD.	5	21	30	29	32	45*	38*	PROD.
	YIELD	2.7	4.5	4.2*	4.2*	4.5*	5.6*	4.7*	REND.
	SUDAN								SOUDAN
	AREA	187	439	440	487	483	491	491F	SUP.
	PROD.	121	282	285	343	334	421	420	PROD.
	YIELD	6.5	6.4	6.5	7.1	6.9	8.6	8.6F	REND.
	SWAZILAND								SWAZILAND
	AREA	1	10	16	17	16	14	18F	SUP.
	PROD.	-	4	5	8	5	4	4F	PROD.
	YIELD	2.3	3.9	3.3	4.4	3.2	2.8	2.0F	REND.
	TANZANIA								TANZANIE
	AREA	74	310*	452	440F	400F	435F	470F	SUP.
	PROD.	20	76	125	106	87	120	138*	PROD.
	YIELD	2.7	2.5*	2.8	2.4F	2.2F	2.8F	2.9F	REND.
	TOGO								TOGO
	AREA	26	54	62	62	62F	62F	62F	SUP.
	PROD.	3	5	7	7	4*	4*	4F	PROD.
	YIELD	1.1	.9	1.1	1.2	.6F	.6F	.6F	REND.
	UGANDA								OUGANDA
	AREA	624	831	880	840	829	838*	840F	SUP.
	PROD.	134	144	179	138*	169	187	200*	PROD.
	YIELD	2.2	1.7	2.0	1.6*	2.0	2.2*	2.4F	REND.
	U.A.R.								R.A.U.
	AREA	761	738	781	683	615	681	685	SUP.
	PROD.	725	849	820	758	758	921	870	PROD.
	YIELD	9.5	11.5	10.5	11.1	12.3	13.5	12.7	REND.
.10	UPPER VOLTA								HAUTE-VOLTA
	AREA	99	43	60	73*	76	82F	82F	SUP.
	PROD.	7	4	10	10*	16	18	20F	PROD.
	YIELD	.7	.9	1.6	1.4*	2.1	2.3F	2.4F	REND.
	ZAMBIA								ZAMBIE
	AREA	-	1	3	2	6	9	9F	SUP.
	PROD.	-	1	2	1	3	5	4	PROD.
	YIELD	-	7.0	6.7	5.0	4.9	6.1	4.6F	REND.

TABLE 80- COTTONSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 80- GRAINES DE COTON

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	3084	4084	4496	4498	4257	4540	4632	SUP.
	PROD.	1285	1752	1907	1892	1943	2399	2432	PROD.
	YIELD	4.2	4.3	4.2	4.2	4.6	5.3	5.3	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	2	15	22	22	31	32	32	SUP.
	PROD.	-	7	40	35	64	65	56	PROD.
	YIELD	2.0	4.8	18.0	16.1	20.5	20.0	17.6	REND.
	TOTAL								TOTAL
	AREA	2	15	22	22	31	32	32	SUP.
	PROD.	-	7	40	35	64	65	56	PROD.
	YIELD	2.0	4.7	18.2	15.9	20.6	20.3	17.5	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	30958	33068	31707	31044	31485	32640	33186	SUP.
	PROD.	13938	19973	19876	19529	21196	21370	22066	PROD.
	YIELD	4.5	6.0	6.3	6.3	6.7	6.5	6.6	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	382	553	448	372	361	380	332	SUP.
	PROD.	117	386	373	344	348	377	311	PROD.
	YIELD	3.1	7.0	8.3	9.2	9.6	9.9	9.4	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	9799	5915	3866	3236	4112	4475	4519	SUP.
	PROD.	5277	5558	3592	2912	4209	3797	3892	PROD.
	YIELD	5.4	9.4	9.3	9.0	10.2	8.5	8.6	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	3386	4391	4274	3867	4076	4592	4550	SUP.
	PROD.	1450	2834	2961	2686	3023	3224	2952	PROD.
	YIELD	4.3	6.5	6.9	6.9	7.4	7.0	6.5	REND.
	NEAR EAST								PROCHEORIENT
	AREA	1720	2684	2724	2567	2578	2671	2561	SUP.
	PROD.	1210	2212	2310	2322	2530	2745	2663	PROD.
	YIELD	7.0	8.2	8.5	9.0	9.8	10.3	10.4	REND.
	FAR EAST								EXTREMORIENT
	AREA	7255	9867	9779	10151	9745	9804	9976	SUP.
	PROD.	1790	2938	3055	3473	3309	3311	3464	PROD.
	YIELD	2.5	3.0	3.1	3.4	3.4	3.4	3.5	REND.
	AFRICA								AFRIQUE
	AREA	2137	2908	3275	3328	3159	3368	3456	SUP.
	PROD.	440	621	802	791	851	1057	1142	PROD.
	YIELD	2.1	2.1	2.4	2.4	2.7	3.1	3.3	REND.
	OCEANIA								OCEANIE
	AREA	2	15	22	22	31	32	32	SUP.
	PROD.	-	7	40	35	64	65	56	PROD.
	YIELD	2.0	4.7	18.2	15.9	20.6	20.3	17.5	REND.

OFF = OFFICIAL DATA
ICAC = ESTIMATES BASED ON DATA FOR COTTON LINT PUBLISHED BY THE INTERNATIONAL COTTON ADVISORY COMMITTEE. THESE FIGURES ARE INCLUDED IN THE TOTALS.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - CROP YEARS AUGUST-JULY ENDING IN THE YEARS STATED
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - 1948 (FIRST AVERAGE)
7 - 1952 (FIRST AVERAGE)
8 - 1951 (FIRST AVERAGE)
9 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
10 - MIXED CULTIVATION
11 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

OFF = DONNEES OFFICIELLES
ICAC = ESTIMATIONS ETABLIES SUR LA BASE DES DONNEES POUR LE COTON FIBRE, PUBLIEES PAR LE COMITE CONSULTATIF INTERNATIONAL DU COTON. CES CHIFFRES SONT COMPRIS DANS LES TOTAUX.

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - ANNEES AOUT-JUILLET FINISSANT L ANNEE INDIQUEE
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - 1948 (PREMIERE MOYENNE)
7 - 1952 (PREMIERE MOYENNE)
8 - 1951 (PREMIERE MOYENNE)
9 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
10 - CULTURES ASSOCIEES
11 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

BLE 81- LINSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 81- GRAINES DE LIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	BELGIUM								BELGIQUE
	AREA	29	32	24	14	15	16	8	SUP.
	PROD.	16	20	23	9	9	10	5	PROD.
	YIELD	5.4	6.3	9.9	6.7	6.2	6.6	6.0	REND.
	BULGARIA								BULGARIE
	AREA	11	-	-	-	-	-	-	SUP.
	PROD.	4	-	-	-	-	-	-	PROD.
	YIELD	3.8	5.4	-	-	-	-	-	REND.
	CZECHOSLVK								TCHECOSLOV
	AREA	28	45	33	32	37	37	31	SUP.
	PROD.	10	15	9	13	14	19	16F	PROD.
	YIELD	3.6	3.3	2.9	4.1	3.7	5.1	5.3F	REND.
	DENMARK								DANEMARK
	AREA	12	1	-	-	-	-	-	SUP.
	PROD.	13	1	-	-	-	-	-	PROD.
	YIELD	10.7	9.4	9.3	6.4	2.4	15.9*	5.4F	REND.
	FINLAND								FINLANDE
	AREA	4*	-	-	-	-	-	-	SUP.
	PROD.	2*	-	-	-	-	-	-	PROD.
	YIELD	6.4*	-	-	-	-	-	-	REND.
	FRANCE								FRANCE
	AREA	45	65	62	56	31	43	39	SUP.
	PROD.	15	46	39	33	17	22	20*	PROD.
	YIELD	3.4	7.0	6.3	6.0	5.6	5.2	5.1*	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	32*	19	16	15	11	10	12*	SUP.
	PROD.	22*	7	6	7	5	5	5*	PROD.
	YIELD	6.9*	3.8	4.0	4.5	4.4	4.8	4.1*	REND.
	FEDERAL REP								REP. FED.
	AREA	12	-	-	-	-	-	-	SUP.
	PROD.	8	-	-	-	-	-	-	PROD.
	YIELD	7.1	-	-	-	-	-	-	REND.
	GREECE								GRECE
	AREA	3	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	3.2	2.3	1.3	1.8	2.7	2.0F	2.0F	REND.
	HUNGARY								HONGRIE
	AREA	16	7	10	11	13	13	14*	SUP.
	PROD.	7	5	9	14	10	13	13*	PROD.
	YIELD	4.6	7.2	9.0	12.3	7.7	9.6	9.1*	REND.
	IRELAND								IRLANDE
	AREA	6	-	-	-	-	-	-	SUP.
	PROD.	2F	-	-	-	-	-	-	PROD.
	YIELD	4.0F	-	-	-	-	-	-	REND.
	ITALY								ITALIE
	AREA	19	6	4	4	1	1	1F	SUP.
	PROD.	12	5	3	3	1	1	1F	PROD.
	YIELD	6.2	8.1	7.8	8.9	9.0	9.6	9.1F	REND.
	NETHERLANDS								PAYS-BAS
	AREA	24	25	18	10	10	9	5	SUP.
	PROD.	19	25	20	11	10	12	5*	PROD.
	YIELD	7.7	10.2	10.6	11.9	9.7	13.6	10.0*	REND.
3	POLAND								POLOGNE
	AREA	104	119	106	123	117	100	99*	SUP.
	PROD.	58	64	72	73	65	57	60*	PROD.
	YIELD	5.6	5.3	6.8	6.0	5.6	5.7	6.0*	REND.
1, 3	ROMANIA								ROUMANIE
	AREA	20	39	54	64	66	72	65*	SUP.
	PROD.	7	20	38	39	30	38	35*	PROD.
	YIELD	3.5	5.2	6.9	6.2	4.6	5.2	5.4*	REND.
	SPAIN								ESPAGNE
	AREA	6	6	3F	4	4	4F	4F	SUP.
	PROD.	2	3	2	3	3	4*	3F	PROD.
	YIELD	2.8	6.0	8.4F	7.4	8.2	9.5F	7.5F	REND.
	SWEDEN								SUEDE
	AREA	29	2	-	-	-	-	-	SUP.
	PROD.	32	3	-	-	-	-	-	PROD.
	YIELD	10.9	10.9	15.0	15.0F	15.0F	15.0F	15.0F	REND.
1	U.K.								ROYAUME-UNI
	AREA	18	-	-	-	-	-	-	SUP.
	PROD.	19	-	-	-	-	-	-	PROD.
	YIELD	10.6	-	-	-	-	-	-	REND.
1, 4	YUGOSLAVIA								YOUGOSLAVIE
	AREA	2	1F	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	4.1	5.0F	5.3F	3.3F	5.5F	3.3F	5.5F	REND.
	TOTAL								TOTAL
	AREA	442	369	330	333	305	303	278	SUP.
	PROD.	256	214	221	205	164	181	163	PROD.
	YIELD	5.8	5.8	6.7	6.2	5.4	5.9	5.9	REND.
	U.S.S.R.								U.R.S.S.
	AREA	1961	1064*	1676	1665	1593	1570F	1550F	SUP.
	PROD.	268	438*	607	519	485	520F	530F	PROD.
	YIELD	1.4	2.3*	3.6	3.1	3.0	3.3F	3.4F	REND.

TABLE 81- LINSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 81- GRAINES DE LIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	N+C AMERICA									AMERIQUEN+C	
1	CANADA									CANADA	
		AREA	414	769	776	414	617	947	1363		SUP.
		PROD.	238	514	559	238	500	700	1243		PROD.
		YIELD	5.7	6.7	7.2	5.8	8.1	7.4	9.1		REND.
1	MEXICO									MEXIQUE	
		AREA	56	18	14	16	15	17	15F		SUP.
		PROD.	54	13	17	14	10	15	15F		PROD.
		YIELD	9.6	7.6	11.6	9.1	7.1	9.0	10.0F		REND.
1	U.S.A.									ETATS-UNIS	
		AREA	1716	1141	1042	799	849	1059	1169		SUP.
		PROD.	1029	738	594	509	688	892	761		PROD.
		YIELD	6.0	6.5	5.7	6.4	8.1	8.4	6.5		REND.
	TOTAL									TOTAL	
		AREA	2187	1928	1832	1229	1481	2023	2547		SUP.
		PROD.	1321	1265	1170	761	1198	1607	2019		PROD.
		YIELD	6.0	6.6	6.4	6.2	8.1	7.9	7.9		REND.
	S AMERICA									AMERIQUESUD	
1	ARGENTINA									ARGENTINE	
		AREA	799	1158	801	616	810	784	810F		SUP.
		PROD.	513	763	577	385	510	640	702		PROD.
		YIELD	6.4	6.6	7.2	6.2	6.3	8.2	8.7F		REND.
1, 2	BRAZIL									BRESIL	
		AREA	27*	59	58	44	45	44	45F		SUP.
		PROD.	19*	38	36	28	28	31	30F		PROD.
		YIELD	7.2*	6.4	6.3	6.4	6.3	7.0	6.7F		REND.
	CHILE									CHILI	
		AREA	6	6*	2*	2*	1*	1*	1F		SUP.
		PROD.	5	5*	1*	1*	1*	1*	1F		PROD.
		YIELD	8.1	8.2*	8.5*	8.6*	9.4*	8.1*	9.3F		REND.
1	URUGUAY									URUGUAY	
		AREA	196	133	75	66	51	82	116*		SUP.
		PROD.	104	76	38	40	27	56	81*		PROD.
		YIELD	5.3	5.7	5.0	6.1	5.2	6.9	7.0*		REND.
	TOTAL									TOTAL	
		AREA	1037	1356	936	728	907	911	972		SUP.
		PROD.	647	881	652	454	566	728	814		PROD.
		YIELD	6.2	6.5	7.0	6.2	6.2	8.0	8.4		REND.
	ASIA									ASIE	
	CYPRUS									CHYPRE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	-	-	-	-	-	-	-		PROD.
		YIELD	2.8	4.0	3.8	4.0F	3.2	3.3F	3.3F		REND.
1	INDIA									INDE	
		AREA	1487	1945	1728	1495	1777	1697	1740		SUP.
		PROD.	397	435	335	260	438	329	415		PROD.
		YIELD	2.7	2.2	1.9	1.7	2.5	1.9	2.4		REND.
5	IRAN									IRAN	
		AREA	5	15F	15F	15F	15F	15F	15F		SUP.
		PROD.	1	4F	4F	4F	4F	4F	4F		PROD.
		YIELD	2.0	2.7F	2.7F	2.7F	2.7F	2.7F	2.7F		REND.
1, 4	IRAQ									IRAK	
		AREA	4	12	16	16	15	18	17		SUP.
		PROD.	1	7	12	13	12	12	14		PROD.
		YIELD	2.8	5.9	7.5	7.9	7.7	6.6	8.2		REND.
	JAPAN									JAPON	
		AREA	20	9	3	1	-	-	-		SUP.
		PROD.	4	3	1	-	-	-	-		PROD.
		YIELD	2.3	3.0	2.2	3.7*	5.0*	5.0F	5.0F		REND.
1	PAKISTAN									PAKISTAN	
		AREA	29	27	28	24	22	21	24*		SUP.
		PROD.	13	13	12	13	11	11	12*		PROD.
		YIELD	4.3	4.9	4.3	5.2	5.1	5.0	4.8*		REND.
	TURKEY									TURQUIE	
		AREA	55	28	18	18	16	17	18*		SUP.
		PROD.	31	17	11	12	12	12	12*		PROD.
		YIELD	5.6	6.1	6.3	6.7	7.5	7.1	6.6*		REND.
	TOTAL									TOTAL	
		AREA	1603	2036	1808	1569	1845	1768	1814		SUP.
		PROD.	448	479	375	302	477	368	457		PROD.
		YIELD	2.8	2.4	2.1	1.9	2.6	2.1	2.5		REND.
	CHINA (MAIN)									CHINE (CONT)	
		AREA	60F	...	...	...	...	...	...		SUP.
		PROD.	35F	...	...	...	...	...	...		PROD.
		YIELD	5.8F	...	...	...	...	...	...		REND.
	AFRICA									AFRIQUE	
1	ALGERIA									ALGERIE	
		AREA	25	-	-	-	-	-	-		SUP.
		PROD.	10	-	-	-	-	-	-		PROD.
		YIELD	3.9	-	-	-	-	-	-		REND.
1	ETHIOPIA									ETHIOPIE	
		AREA	100F	106	113	112F	112*	112F	112F		SUP.
		PROD.	51	53	57	60F	60*	60F	60F		PROD.
		YIELD	5.1F	5.0	5.0	5.4F	5.4*	5.4F	5.4F		REND.

TABLE 81- LINSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 81- GRAINES DE LIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
, 4	KENYA									KENYA	
		AREA	2	-	-	-	-	-	-		SUP.
		PROD.	1	-	-	-	-	-	-		PROD.
		YIELD	3.8	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F		REND.
	MOROCCO									MAROC	
		AREA	80	12	9	4	4	12F	6F		SUP.
		PROD.	35	5	5	2	3	7	4F		PROD.
		YIELD	4.4	4.7	5.6	4.0	6.5	5.7F	6.7F		REND.
, 6	TUNISIA									TUNISIE	
		AREA	18	6	6F	6F	6F	6F	6F		SUP.
		PROD.	7	1	2	2	2	2F	2F		PROD.
		YIELD	3.7	1.9	3.7F	3.5F	4.0F	3.3F	3.8F		REND.
	U.A.R.									R.A.U.	
		AREA	5	12	10	10	15	16	9		SUP.
		PROD.	5	12	9	9	15	17	10		PROD.
		YIELD	9.4	9.8	8.9	9.1	9.9	10.4	11.1		REND.
	TOTAL									TOTAL	
		AREA	231	136	138	132	137	146	133		SUP.
		PROD.	109	71	73	73	80	86	76		PROD.
		YIELD	4.7	5.2	5.3	5.5	5.8	5.9	5.7		REND.
	OCEANIA									OCEANIE	
1	AUSTRALIA									AUSTRALIE	
		AREA	16	35	14	22	29	49	41		SUP.
		PROD.	7	24	14	11	20	30	34		PROD.
		YIELD	4.5	7.0	10.0	4.8	6.9	6.1	8.3		REND.
1, 4	NEW ZEALAND									N-ZELANDE	
		AREA	6	6	3	3	3	5	5F		SUP.
		PROD.	7	8	5	7	6	10	12F		PROD.
		YIELD	11.7	13.1	14.1	20.3	17.2	20.9	24.0F		REND.
	TOTAL									TOTAL	
		AREA	21	41	17	25	32	54	46		SUP.
		PROD.	13	33	19	18	26	40	46		PROD.
		YIELD	6.2	8.0	11.2	7.2	8.1	7.4	10.0		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	7543	7790	6797	5741	6360	6837	7400		SUP.
		PROD.	3098	3416	3152	2367	3031	3565	4140		PROD.
		YIELD	4.1	4.4	4.6	4.1	4.8	5.2	5.6		REND.
	REG. TOTALS									TOT REGION	
	EUROPE									EUROPE	
		AREA	442	369	330	333	305	305	278		SUP.
		PROD.	256	214	221	205	164	181	163		PROD.
		YIELD	5.8	5.8	6.7	6.2	5.4	5.9	5.9		REND.
	NTH AMERICA									AMERIQUE NRD	
		AREA	2131	1910	1818	1213	1466	2006	2532		SUP.
		PROD.	1267	1252	1153	747	1188	1592	2004		PROD.
		YIELD	5.9	6.6	6.3	6.2	8.1	7.9	7.9		REND.
	LAT AMERICA									AMERIQUE LAT	
		AREA	1093	1374	950	744	922	928	987		SUP.
		PROD.	701	894	669	468	576	743	829		PROD.
		YIELD	6.4	6.5	7.0	6.3	6.2	8.0	8.4		REND.
	NEAR EAST									PROCHEORIENT	
		AREA	73	68	59	59	61	66	59		SUP.
		PROD.	39	40	36	38	43	45	40		PROD.
		YIELD	5.3	5.9	6.1	6.4	7.0	6.8	6.8		REND.
	FAR EAST									EXTREMORIENT	
		AREA	1536	1981	1759	1520	1799	1718	1764		SUP.
		PROD.	414	450	348	273	449	340	427		PROD.
		YIELD	2.7	2.3	2.0	1.8	2.5	2.0	2.4		REND.
	AFRICA									AFRIQUE	
		AREA	226	124	128	122	122	130	124		SUP.
		PROD.	104	60	64	64	65	69	66		PROD.
		YIELD	4.6	4.8	5.0	5.2	5.3	5.3	5.3		REND.
	OCEANIA									OCEANIE	
		AREA	21	41	17	25	32	54	46		SUP.
		PROD.	13	33	19	18	26	40	46		PROD.
		YIELD	6.2	8.0	11.2	7.2	8.1	7.4	10.0		REND.

NOTE- AREA FIGURES, UNLESS OTHERWISE SPECIFIED, REFER TO

NOTE- SAUF INDICATION CONTRAIRE, LES CHIFFRES DE SUPERFICIE

TABLE 81- LINSEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TOTAL AREA HARVESTED FOR FIBRE AND FOR SEED. YIELDS HAVE BEEN COMPUTED ON THE BASIS OF SUCH AREA.

1 - FLAX GROWN FOR SEED ONLY
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - 1948 (FIRST AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

TABLEAU 81- GRAINES DE LIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

SE RAPPORTENT A TOUTE LA SUPERFICIE CULTIVEE POUR LA FILASSE ET POUR LA GRAINE. LE RENDEMENT A ETE CALCULE SUR LA BASE DE CETTE SUPERFICIE.

1 - LIN CULTIVE SEULEMENT POUR LA GRAINE
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - 1948 (PREMIERE MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

BLE 82- HEMPSEED - PRODUCTION

100 METRIC TONS

TABLEAU 82- GRAINES DE CHANVRE - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	CZECHOSLVK	3F	4	5	5	7	2	3F	TCHECOSLOV
	FRANCE	5	11	12	15	8	9F	9F	FRANCE
	GERMANY								ALLEMAGNE
	EASTERN	25	8	6	3	3	3	3F	ORIENTALE
	FEDERAL REP	9	-	-	-	-	-	-	REP. FED.
	GREECE	1	-	-	-	-	-	-	GRECE
	HUNGARY	26	19	23	14	19	8	10F	HONGRIE
	ITALY	29	8	7	4	3	1	1	ITALIE
	POLAND	64	42	60	50	40	35F	40F	POLOGNE
	PORTUGAL	1	-	-	-	-	-	-	PORTUGAL
	ROMANIA	9	6	41	16	18	18F	18F	ROUMANIE
	SPAIN	11	17	5	3	7	5	5F	ESPAGNE
	YUGOSLAVIA	59	37	45	60	35	40F	40F	YOUGOSLAVIE
	TOTAL	233	152	204	170	140	121	129	TOTAL
. 5	U.S.S.R.	810	360	290	320	280	310F	300F	U.R.S.S.
	S AMERICA								AMERIQUESUD
	CHILE	39	30F	30F	30F	30F	32F	30F	CHILI
	TOTAL	39	30	30	30	30	32	30	TOTAL
	ASIA								ASIE
. 7	SYRIA	9	3	4	4F	4F	4F	4F	SYRIE
	TURKEY	45	48	35	31	35	37F	35F	TURQUIE
	TOTAL	55	51	39	35	39	41	39	TOTAL
	AFRICA								AFRIQUE
	RHODESIA	6	2	1F	1F	1F	1F	1F	RHODESIE
. 3. 8	ZAMBIA	6	1	1F	1F	1F	1F	1F	ZAMBIE
	TOTAL	11	4	2	2	2	2	2	TOTAL
	WORLD TOTAL	1060	549	565	557	491	506	500	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	233	152	204	170	140	121	129	EUROPE
	LAT AMERICA	39	30	30	30	30	32	30	AMERIQUE LAT
	NEAR EAST	55	51	39	35	39	41	39	PROCHEORIENT
	AFRICA	11	4	2	2	2	2	2	AFRIQUE

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - 1950 (FIRST AVERAGE)
5 - 1965 (SECOND AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
8 - SUNN HEMP

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - 1950 (PREMIERE MOYENNE)
5 - 1965 (DEUXIEME MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - MOYENNE DE 2 ANNEE (DEUXIEME MOYENNE)
8 - CHANVRE INDIEN

TABLE 83- RAPESEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 83- GRAINES DE COLZA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	AUSTRIA									AUTRICHE	
		AREA	4	5	7	7	6	4	4		SUP.
		PROD.	5	9	14	15	12	9	8F		PROD.
		YIELD	12.3	18.9	20.8	22.5	18.6	20.3	19.9F		REND.
	BELGIUM									BELGIQUE	
		AREA	2	-	-	-	1	1	-		SUP.
		PROD.	5	-	-	1	2	1	1		PROD.
		YIELD	20.7	15.4	26.6	25.6	24.6	21.2	24.8		REND.
	BULGARIA									BULGARIE	
		AREA	24	8	-	-	-	-	-		SUP.
		PROD.	14	5	-	1	-	-	-		PROD.
		YIELD	5.7	6.7	4.4	12.7	7.5	9.2	9.2F		REND.
1	CZECHOSLVK									TCHECOSLOV	
		AREA	23	45	48	49	52	35	35		SUP.
		PROD.	25	59	78	85	73	48	48F		PROD.
		YIELD	11.0	13.1	16.3	17.3	14.1	13.7	13.9F		REND.
2	DENMARK									DANEMARK	
		AREA	5	21	21	20	15	12	13		SUP.
		PROD.	9	42	33	39	30	21	25F		PROD.
		YIELD	16.1	19.9	16.0	19.8	20.3	17.8	19.2F		REND.
	FINLAND									FINLANDE	
		AREA	4	7	3	5	5	6	7		SUP.
		PROD.	6	8	3	9	6	8	10		PROD.
		YIELD	14.9	11.3	9.3	18.8	13.1	14.7	15.3		REND.
	FRANCE									FRANCE	
		AREA	120	107	179	215	253	287	317		SUP.
		PROD.	154	196	317	433	458	512	565*		PROD.
		YIELD	12.8	18.3	17.7	20.1	18.1	17.8	17.8*		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	80	113	114	117	120	107	120F		SUP.
		PROD.	110	171	211	273	265	165	220F		PROD.
		YIELD	13.8	15.2	18.5	23.3	22.2	15.4	18.3F		REND.
	FEDERAL REP									REP. FED.	
		AREA	54	47	47	49	63	74	85		SUP.
		PROD.	83	100	99	125	170	158	185		PROD.
		YIELD	15.4	21.5	20.9	25.6	26.8	21.3	21.8		REND.
	HUNGARY									HONGRIE	
		AREA	4	6	7	6	12	17	17F		SUP.
		PROD.	4	7	9	8	12	22	22F		PROD.
		YIELD	9.6	11.5	13.2	12.7	9.5	12.5	12.8F		REND.
	ITALY									ITALIE	
		AREA	15	6	6	3	3	3	3		SUP.
		PROD.	14	9	10	5	5	4	6		PROD.
		YIELD	9.5	15.2	17.2	16.3	17.0	16.8	18.5		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	17	4	5	5	7	6	7		SUP.
		PROD.	33	10	13	15	18	12	22		PROD.
		YIELD	19.4	25.7	26.0	29.0	27.1	19.8	29.1		REND.
3	NORWAY									NORVEGE	
		AREA	...	5	6	9	11	5	5F		SUP.
		PROD.	...	5	8	14	19	9	9F		PROD.
		YIELD	...	11.3	12.1	14.6	16.9	19.7	18.6F		REND.
	POLAND									POLOGNE	
		AREA	133	223	272	315	361	148	250F		SUP.
		PROD.	97	323	448	651	712	204	500*		PROD.
		YIELD	7.3	14.5	16.5	20.7	19.7	13.8	20.0F		REND.
2, 4	ROMANIA									ROUMANIE	
		AREA	13	3	...	...	...	...	...		SUP.
		PROD.	4	2	-	-	...	...	...		PROD.
		YIELD	3.0	5.6	...	...	...	...	...		REND.
5	SWEDEN									SUEDE	
		AREA	101	66	48	94	108	104	97		SUP.
		PROD.	146	153	95	245	263	208	201		PROD.
		YIELD	14.4	23.2	19.9	26.2	24.3	19.9	20.7		REND.
	SWITZERLAND									SUISSE	
		AREA	2	6	7	8	8	8	9		SUP.
		PROD.	4	12	11	18	19	14	19		PROD.
		YIELD	18.3	19.4	16.5	24.2	24.5	18.3	21.6		REND.
	U.K.									ROYAUME-UNI	
		AREA	...	1F	2F	6F	5F	5F	5F		SUP.
		PROD.	...	3*	6*	15*	13*	12*	12F		PROD.
		YIELD	...	25.0F	24.9F	24.9F	24.9F	24.9F	24.9F		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	10	4	3	4	5	6	6F		SUP.
		PROD.	5	4	3	5	7	9	8F		PROD.
		YIELD	5.4	10.6	10.6	13.0	13.5	16.8	13.3F		REND.
	TOTAL									TOTAL	
		AREA	610	672	775	912	1035	828	980		SUP.
		PROD.	715	1115	1358	1957	2084	1416	1861		PROD.
		YIELD	11.7	16.6	17.5	21.5	20.1	17.1	19.0		REND.
2	U.S.S.R.									U.R.S.S.	
		AREA	101	16	7	9	7	9F	9F		SUP.
		PROD.	63*	12	8	9	4	9F	9F		PROD.
		YIELD	6.2*	7.4	10.7	10.2	5.2	10.2F	10.2F		REND.

BLE 83- RAPESEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 83- GRAINES DE COLZA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	10	306	617	656	426	814	1598	SUP.
	PROD.	9	278	585	560	440	758	1617	PROD.
	YIELD	9.2	9.1	9.5	8.5	10.3	9.3	10.1	REND.
	MEXICO								MEXIQUE
	AREA	10F	5F	7F	7F	7F	7F	7F	SUP.
	PROD.	6*	3	5	5F	5F	5F	5F	PROD.
	YIELD	5.6F	6.0F	7.1F	7.1F	7.1F	7.1F	7.1F	REND.
	U.S.A.								ETATS-UNIS
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	1	1F	1F	1F	1F	1F	1F	PROD.
	YIELD	9.6	14.2F	13.3F	13.3F	13.3F	13.3F	13.3F	REND.
	TOTAL								TOTAL
	AREA	22	312	625	664	434	822	1606	SUP.
	PROD.	16	282	591	566	446	764	1623	PROD.
	YIELD	7.3	9.0	9.5	8.5	10.3	9.3	10.1	REND.
	S AMERICA								AMERIQUESUD
	CHILE								CHILI
	AREA	-	42	62	45	37	48	54	SUP.
	PROD.	-	48	77	61	48	64	71F	PROD.
	YIELD	-	11.6	12.5	13.5	12.8	13.2	13.2F	REND.
	TOTAL								TOTAL
	AREA	-	42	62	45	37	48	54	SUP.
	PROD.	-	48	77	61	48	64	71	PROD.
	YIELD	-	11.4	12.4	13.6	13.0	13.3	13.1	REND.
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	AREA	1	13	8	4	3	2	2	SUP.
	PROD.	-	16	8	5	4	3	2	PROD.
	YIELD	2.9	12.5	10.9	11.0	12.3	12.2	14.0	REND.
	INDIA								INDE
	AREA	2030	3021	2884	3006	3244	2870	3104	SUP.
	PROD.	815	1275	1276	1228	1568	1347	1507	PROD.
	YIELD	4.0	4.2	4.4	4.1	4.8	4.7	4.9	REND.
	JAPAN								JAPON
	AREA	114	143	67	54	40	30	19	SUP.
	PROD.	129	178	95	79	68	48	30	PROD.
	YIELD	11.4	12.5	14.2	14.6	17.0	16.0	15.7	REND.
	KOREA REP.								COREE REP
	AREA	...	6	12	16	17	28	28F	SUP.
	PROD.	...	4	12	18	21	31	31F	PROD.
	YIELD	...	6.4	10.0	10.9	12.1	11.3	11.1F	REND.
	PAKISTAN								PAKISTAN
	AREA	643	699	633	656	757	643	643F	SUP.
	PROD.	270	319	278	307	396	353	353F	PROD.
	YIELD	4.2	4.6	4.4	4.7	5.2	5.5	5.5F	REND.
	TURKEY								TURQUIE
	AREA	5	7	6	7	7	7	3F	SUP.
	PROD.	4	6	7	8	7	8	3	PROD.
	YIELD	7.1	8.0	10.9	11.2	10.3	11.6	11.5F	REND.
	TOTAL								TOTAL
	AREA	2794	3889	3610	3743	4068	3580	3799	SUP.
	PROD.	1219	1798	1676	1645	2064	1790	1926	PROD.
	YIELD	4.4	4.6	4.6	4.4	5.1	5.0	5.1	REND.
2, 4	CHINA (MAIN)								CHINE (CONT)
	AREA	1592*	2813*	3080F	3080F	2970F	2610F	2800F	SUP.
	PROD.	782*	951*	1120*	1120*	1070*	940*	1000F	PROD.
	YIELD	4.9*	3.4*	3.6F	3.6F	3.6F	3.6F	3.6F	REND.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	AREA	...	12F	10F	10F	10F	10F	10F	SUP.
	PROD.	...	7*	6*	6*	6*	6F	6F	PROD.
	YIELD	...	5.9F	6.0F	6.4F	6.4F	6.4F	6.4F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	50F	13	14	16F	16F	16F	16F	SUP.
	PROD.	20	5	6	6*	6*	6F	6F	PROD.
	YIELD	4.0F	4.0	4.0	4.0F	4.0F	4.0F	4.0F	REND.
	TOTAL								TOTAL
	AREA	50	25	24	26	26	26	26	SUP.
	PROD.	20	12	12	12	12	12	12	PROD.
	YIELD	4.0	4.8	5.0	4.6	4.6	4.6	4.6	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	5172	7881	8183	8479	8577	7923	9274	SUP.
	PROD.	2817	4286	4842	5370	5728	4995	6502	PROD.
	YIELD	5.4	5.4	5.9	6.3	6.7	6.3	7.0	REND.

TABLE 83- RAPESEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 83- GRAINES DE COLZA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	610	672	775	912	1035	828	980	SUP.
	PROD.	715	1115	1358	1957	2084	1416	1861	PROD.
	YIELD	11.7	16.6	17.5	21.5	20.1	17.1	19.0	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	12	307	618	657	427	815	1599	SUP.
	PROD.	10	279	586	561	441	759	1618	PROD.
	YIELD	8.3	9.1	9.5	8.5	10.3	9.3	10.1	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	10	47	69	52	44	55	61	SUP.
	PROD.	6	51	82	66	53	69	76	PROD.
	YIELD	6.0	10.9	11.9	12.7	12.0	12.5	12.5	REND.
	NEAR EAST								PROCHEORIENT
	AREA	5	7	6	7	7	7	3	SUP.
	PROD.	4	6	7	8	7	8	3	PROD.
	YIELD	8.0	8.6	11.7	11.4	10.0	11.4	10.0	REND.
	FAR EAST								EXTREMORIENT
	AREA	2789	3882	3604	3736	4061	3573	3796	SUP.
	PROD.	1215	1793	1669	1637	2057	1782	1923	PROD.
	YIELD	4.4	4.6	4.6	4.4	5.1	5.0	5.1	REND.
	AFRICA								AFRIQUE
	AREA	50	25	24	26	26	26	26	SUP.
	PROD.	20	12	12	12	12	12	12	PROD.
	YIELD	4.0	4.8	5.0	4.6	4.6	4.6	4.6	REND.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - WITH 18 % WATER CONTENT
6 - INCLUDES MUSTARD SEED

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - 1965 (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - TENEUR EN EAU 18%
6 - Y COMPRIS GRAINES DE MOUTARDE

TABLE 84- SESAME SEED

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 84- GRAINES DE SESAME

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	BULGARIA								BULGARIE
	AREA	3F	2	4	6	5	3	3F	SUP.
	PROD.	11F	2	6	13	6	3	3F	PROD.
	YIELD	3.5F	1.1	1.5	2.2	1.4	.9	.9F	REND.
	GREECE								GRECE
	AREA	33	20	16	17	11	10	10F	SUP.
	PROD.	92	68	57	65	32	40	40F	PROD.
	YIELD	2.8	3.3	3.5	3.8	2.9	4.0	4.0F	REND.
	ITALY								ITALIE
	AREA	1	2	2	2	2	2	2F	SUP.
	PROD.	4	12	12	12	11	11	11F	PROD.
	YIELD	5.9	6.9	7.0	6.8	6.3	5.5	5.5F	REND.
1	YUGOSLAVIA								YOUGOSLAVIE
	AREA	2	1	1	1	1	1	1F	SUP.
	PROD.	7	6	3	4	3	3	3F	PROD.
	YIELD	3.0	3.8	3.8	5.0	3.9	4.4	3.1F	REND.
	TOTAL								TOTAL
	AREA	39	26	23	26	19	16	16	SUP.
	PROD.	115	88	78	94	52	57	57	PROD.
	YIELD	2.9	3.4	3.4	3.6	2.7	3.6	3.6	REND.
1	U.S.S.R.								U.R.S.S.
	AREA	40	2	1	1	1	1F	1F	SUP.
	PROD.	40F	1	-	1	1	1F	1F	PROD.
	YIELD	1.0F	.6	.4	1.3	1.2	1.3F	1.3F	REND.
	N+C AMERICA								AMERIQUEN+C
2, 3	COSTA RICA								COSTA RICA
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	2	1	1F	1F	1F	1F	1F	PROD.
	YIELD	7.8	4.7	5.3F	5.3F	5.3F	5.3F	5.3F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	1F	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	4F	3	3	3F	3F	3F	3F	PROD.
	YIELD	4.0F	5.3F	5.6F	5.8F	5.8F	5.8F	5.8F	REND.
	EL SALVADOR								EL SALVADOR
	AREA	6	2F	3F	3F	6F	6F	6F	SUP.
	PROD.	44	15*	23F	22F	50F	50F	50F	PROD.
	YIELD	7.9	6.9F	6.8F	6.5F	8.3F	8.3F	8.3F	REND.
4, 5	GUATEMALA								GUATEMALA
	AREA	1	2	3	4	5F	5F	5F	SUP.
	PROD.	6	21	33	36	50	48	48F	PROD.
	YIELD	5.1	8.6	9.5	10.1	10.1F	10.1F	10.0F	REND.
1	HONDURAS								HONDURAS
	AREA	1	1	1F	1F	1F	1F	1F	SUP.
	PROD.	4	5	5F	5F	5F	5F	5F	PROD.
	YIELD	7.0	7.3	7.1F	7.1F	7.1F	7.1F	7.1F	REND.
	MEXICO								MEXIQUE
	AREA	159	240	252	270	258	300	300F	SUP.
	PROD.	801	1615	1667	1543	1584	2500	2500F	PROD.
	YIELD	5.0	6.5	6.6	5.7	6.1	8.3	8.3F	REND.
	NICARAGUA								NICARAGUA
	AREA	21	8	8	10	11F	11F	11F	SUP.
	PROD.	119	49	60	60	90F	90F	90F	PROD.
	YIELD	5.6	6.0	7.5	6.0	8.2F	8.2F	8.2F	REND.
	U.S.A.								ETATS-UNIS
	AREA	...	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	...	7	4F	4F	4F	4F	4F	PROD.
	YIELD	...	5.5F	5.3F	5.3F	5.3F	5.3F	5.3F	REND.
	TOTAL								TOTAL
	AREA	190	283	269	290	283	325	325	SUP.
	PROD.	981	1706	1796	1674	1787	2701	2701	PROD.
	YIELD	5.2	6.5	6.7	5.8	6.3	8.3	8.3	REND.
	S AMERICA								AMERIQUESUD
	BRAZIL								BRESIL
	AREA	9F	7F	7F	7F	7F	7F	7F	SUP.
	PROD.	44*	40F	40F	40F	40F	40F	40F	PROD.
	YIELD	5.0F	5.7F	5.7F	5.7F	5.7F	5.7F	5.7F	REND.
	COLOMBIA								COLOMBIE
	AREA	15	57	85	54	25	60	67	SUP.
	PROD.	71	363	575	350	150	390	460	PROD.
	YIELD	4.8	6.3	6.8	6.5	6.0	6.5	6.9	REND.
	ECUADOR								EQUATEUR
	AREA	-	1	3	2	4F	4F	4F	SUP.
	PROD.	-	9	23	11	29	29F	29F	PROD.
	YIELD	-	8.9	9.1	6.8	6.9F	6.9F	6.9F	REND.
6	PERU								PEROU
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	2	-	-	-	-	-	PROD.
	YIELD	4.5	6.2	7.6	7.6	8.4	7.6F	7.6F	REND.
4	VENEZUELA								VENEZUELA
	AREA	8	65	95	133	140	153	153F	SUP.
	PROD.	68	369	600	805	762	826	830F	PROD.
	YIELD	8.8	5.6	6.3	6.0	5.4	5.4	5.4F	REND.

TABLE 84- SESAME SEED

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 84- GRAINES DE SESAME

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	TOTAL									TOTAL	
		AREA	29	131	190	196	176	224	231		SUP.
		PROD.	163	783	1238	1206	981	1285	1359		PROD.
		YIELD	5.6	6.0	6.5	6.2	5.6	5.7	5.9		REND.
	ASIA									ASIE	
	BURMA									BIRMANIE	
		AREA	371	495	478	540F	500F	560F	560F		SUP.
		PROD.	437	756	566	1077	833	1017	1017F		PROD.
		YIELD	1.2	1.5	1.2	2.0F	1.7F	1.8F	1.8F		REND.
7	CAMBODIA									CAMBODGE	
		AREA	3	15	15	8	14	15	16F		SUP.
		PROD.	11	100	98	49	89	108	110F		PROD.
		YIELD	4.1	6.8	6.7	6.5	6.4	7.0	7.1F		REND.
4	CEYLON									CEYLAN	
		AREA	12	15	10	11	11F	11F	11F		SUP.
		PROD.	40	70	49	59	59F	59F	59F		PROD.
		YIELD	3.3	4.7	4.7	5.5	5.4F	5.4F	5.4F		REND.
	CHINA TAIWAN									CHINE TAIWAN	
		AREA	5	7	6	6	6	5	5F		SUP.
		PROD.	18	32	18	34	28	29	29F		PROD.
		YIELD	3.4	4.7	3.0	5.6	5.1	5.7	5.7F		REND.
	CYPRUS									CHYPRE	
		AREA	2	-	-	-	-	-	-		SUP.
		PROD.	3	1	1	1	1	1	1F		PROD.
		YIELD	1.4	1.9	1.9	3.0	3.4	3.0F	3.0F		REND.
	INDIA									INDE	
		AREA	2182	2442	2793	2654	2423	2307	2400F		SUP.
		PROD.	4294	4441	4160	4450	4225	4331	4400F		PROD.
		YIELD	2.0	1.8	1.5	1.7	1.7	1.9	1.8F		REND.
	INDONESIA									INDONESIE	
		AREA	10F	10F	...	...	...	...	...		SUP.
		PROD.	20F	20F	...	...	...	...	...		PROD.
		YIELD	2.0F	2.0F	...	...	...	...	...		REND.
	IRAN									IRAN	
		AREA	11F	12F	12F	12F	12F	12F	12F		SUP.
		PROD.	89*	100F	100F	100F	100F	100F	100F		PROD.
		YIELD	8.5F	8.3F	8.3F	8.3F	8.3F	8.3F	8.3F		REND.
	IRAQ									IRAK	
		AREA	26	11	16	17	17	17	17		SUP.
		PROD.	94	66	109	120	120	120	116F		PROD.
		YIELD	3.6	5.8	7.0	7.0	7.0	7.0	7.0F		REND.
7	ISRAEL									ISRAEL	
		AREA	1	3	1	1	1	1	1F		SUP.
		PROD.	5	12	5	7	4	6	6F		PROD.
		YIELD	3.4	4.2	4.2	5.2	4.5	5.8	5.8F		REND.
	JAPAN									JAPON	
		AREA	7	7	6	5	6F	6F	6F		SUP.
		PROD.	46	45	34	30	30F	30F	30F		PROD.
		YIELD	6.4	6.5	6.2	6.0	5.0F	5.0F	5.0F		REND.
7	JORDAN									JORDANIE	
		AREA	6	4	2	3	1	-	-		SUP.
		PROD.	17	18	8	16	6	2	2F		PROD.
		YIELD	2.8	4.1	3.6	4.9	5.1	4.9	5.0F		REND.
7	KOREA REP.									COREE REP	
		AREA	5	8	11	13	13	17	18F		SUP.
		PROD.	17	34	52	61	65	77	90F		PROD.
		YIELD	3.4	4.0	4.6	4.6	4.8	4.5	5.0F		REND.
7	LEBANON									LIBAN	
		AREA	2	-	-	-	-	-	-		SUP.
		PROD.	12	3	2	1	1	1	1F		PROD.
		YIELD	7.5	10.0	10.0	7.5	7.0	7.3	7.3F		REND.
	PAKISTAN									PAKISTAN	
		AREA	78	85	81	84	80	71	70F		SUP.
		PROD.	329	337	343	394	399	331	300F		PROD.
		YIELD	4.2	4.0	4.3	4.7	5.0	4.7	4.3F		REND.
	SAUDI ARABIA									ARABIE SAOUD	
		AREA	16F	19F	19F	20F	20F	20F	20F		SUP.
		PROD.	150F	176F	180F	190F	190F	190F	190F		PROD.
		YIELD	9.4F	9.5F	9.5F	9.5F	9.5F	9.5F	9.5F		REND.
8	STH YEMEN									YEMEN SUD	
		AREA	3	4	4	4F	4F	4F	4F		SUP.
		PROD.	8	24	29	29F	29F	29F	29F		PROD.
		YIELD	2.5	6.9	7.3	7.3F	7.3F	7.3F	7.3F		REND.
	SYRIA									SYRIE	
		AREA	14	8	6	12	13	10	10F		SUP.
		PROD.	83	54	57	90	83	57	60F		PROD.
		YIELD	6.0	6.8	8.9	7.5	6.4	5.9	6.0F		REND.
	THAILAND									THAILANDE	
		AREA	16	18	25F	33	33F	33F	33F		SUP.
		PROD.	81	151	180*	230	230F	230F	230F		PROD.
		YIELD	5.2	8.4	7.3F	6.9	7.0F	7.0F	7.0F		REND.
	TURKEY									TURQUIE	
		AREA	65	69	54	60	80	67	66F		SUP.
		PROD.	320	386	320	400	500	410	400		PROD.
		YIELD	4.9	5.6	5.9	6.7	6.3	6.1	6.1F		REND.
	VIET-NAM NTH									VIET-NAM NRD	
		AREA	5F	7F	7F	7F	7F	7F	7F		SUP.
		PROD.	20F	28*	30F	30F	30F	30F	30F		PROD.
		YIELD	4.0F	4.0F	4.2F	4.2F	4.2F	4.2F	4.2F		REND.
	VIET-NAM REP									REP VIET-NAM	
		AREA	1	1	-	1	-	-	-		SUP.
		PROD.	4	5	2	3	2	2	2F		PROD.
		YIELD	3.7	4.2	4.5	5.1	5.5	5.7	5.7F		REND.

ABLE 84- SESAME SEED

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 84- GRAINES DE SESAME

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	2840	3241	3556	3501	3251	3173	3266	SUP.
	PROD.	6095	6860	6363	7391	7044	7180	7222	PROD.
	YIELD	2.1	2.1	1.8	2.1	2.2	2.3	2.2	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	1480*	914*	890F	890F	890F	890F	890F	SUP.
	PROD.	8300*	3480*	3650*	3650*	3650*	3650*	3650F	PROD.
	YIELD	5.6*	3.8*	4.1F	4.1F	4.1F	4.1F	4.1F	REND.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	AREA	3F	6F	7F	7F	6F	6F	6F	SUP.
	PROD.	10F	21F	28F	24F	20F	20F	20F	PROD.
	YIELD	3.3F	3.3F	4.0F	3.4F	3.3F	3.3F	3.3F	REND.
	CAMEROON								CAMEROUN
	AREA	5	7	5	10	11	11	11F	SUP.
	PROD.	16	29	20	34	38	40	40F	PROD.
	YIELD	3.0	4.1	4.1	3.3	3.4	3.6	3.6F	REND.
	CENTR AF REP								REP CENTRAFR
	AREA	26F	33	35	49	52	52F	52F	SUP.
	PROD.	50F	77	95	130	160	160F	160F	PROD.
	YIELD	1.9F	2.3	2.7	2.7	3.1	3.1F	3.1F	REND.
	CHAD								TCHAD
	AREA	14F	16	14	14	40	40F	40F	SUP.
	PROD.	50F	50	46	46	120	120F	120F	PROD.
	YIELD	3.6F	3.2	3.3	3.3	3.0	3.0F	3.0F	REND.
	CONGO D REP								REP D CONGO
	AREA	18	18F	18F	18F	18F	18F	18F	SUP.
	PROD.	61	61*	61F	61F	61F	61F	61F	PROD.
	YIELD	3.4	3.3F	3.3F	3.3F	3.3F	3.3F	3.3F	REND.
7	ETHIOPIA								ETHIOPIE
	AREA	64	77F	96	95F	97F	97F	97F	SUP.
	PROD.	307	313	368	368F	400F	400F	400F	PROD.
	YIELD	4.8	4.0F	3.9	3.9F	4.1F	4.1F	4.1F	REND.
	KENYA								KENYA
	AREA	1F	3F	3F	3F	4F	4F	4F	SUP.
	PROD.	2F	13	11	11F	15F	15F	15F	PROD.
	YIELD	2.9F	3.9F	3.9F	3.9F	4.3F	4.3F	4.3F	REND.
9	MOZAMBIQUE								MOZAMBIQUE
	AREA	7F	4F	3F	4F	4F	4F	4F	SUP.
	PROD.	23	14	8	14	15F	15F	15F	PROD.
	YIELD	3.3F	3.5F	3.1F	3.5F	3.8F	3.8F	3.8F	REND.
0	NIGERIA								NIGERIA
	AREA	57	63F	57F	41F	45F	55F	55F	SUP.
	PROD.	132	221	162	125	132	176	170F	PROD.
	YIELD	2.3	3.5F	2.8	3.0	2.9	3.2F	3.1F	REND.
1	SOMALIA								SOMALIE
	AREA	12	13	20F	20F	20F	20F	20F	SUP.
	PROD.	22	45	60F	60F	60F	60F	60F	PROD.
	YIELD	1.8	3.6	3.0F	3.0F	3.0F	3.0F	3.0F	REND.
	SUDAN								SOUDAN
	AREA	158	420	393	518	458	500F	500F	SUP.
	PROD.	988	1783	1342	1864	1220	2016	2010F	PROD.
	YIELD	6.3	4.2	3.4	3.6	2.7	4.0F	4.0F	REND.
5	TANZANIA								TANZANIE
	AREA	20	43	47	19	15F	18F	18F	SUP.
	PROD.	50	110	132	70	54	66	66F	PROD.
	YIELD	2.5	2.5	2.8	3.7	3.7F	3.7F	3.7F	REND.
1	UGANDA								OUGANDA
	AREA	93	96	109	109	88	109F	109F	SUP.
	PROD.	305	305	250F	170	230	200F	200F	PROD.
	YIELD	3.3	3.2	2.3F	1.6	2.6	1.8F	1.8F	REND.
	U.A.R.								R.A.U.
	AREA	15	20	13	9	10	15	17	SUP.
	PROD.	122	198	113	80	100	160	200	PROD.
	YIELD	7.9	10.0	8.8	8.7	9.9	10.9	11.8	REND.
1, 4	UPPER VOLTA								HAUTE-VOLTA
	AREA	25	19	25F	40	21	30F	30F	SUP.
	PROD.	36	44	130*	134	79	130F	130F	PROD.
	YIELD	1.4	2.3	5.2F	3.4	3.8	4.3F	4.3F	REND.
	TOTAL								TOTAL
	AREA	516	842	845	956	889	979	981	SUP.
	PROD.	2175	3244	2826	3191	2704	3639	3667	PROD.
	YIELD	4.2	3.9	3.3	3.3	3.0	3.7	3.7	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	5101	5420	5774	5860	5509	5608	5710	SUP.
	PROD.	17772	16163	15951	17207	16219	18513	18657	PROD.
	YIELD	3.5	3.0	2.8	2.9	2.9	3.3	3.3	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	39	26	23	26	19	16	16	SUP.
	PROD.	115	88	78	94	52	57	57	PROD.
	YIELD	2.9	3.4	3.4	3.6	2.7	3.6	3.6	REND.

TABLE 84- SESAME SEED

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 84- GRAINES DE SESAME

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	NTH AMERICA								AMERIQUE NRD
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	-	7	4	4	4	4	4	PROD.
	YIELD	-	7.0	4.0	4.0	4.0	4.0	4.0	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	219	393	458	485	458	548	555	SUP.
	PROD.	1144	2483	3030	2876	2764	3982	4056	PROD.
	YIELD	5.2	6.3	6.6	5.9	6.0	7.3	7.3	REND.
	NEAR EAST								PROCHEORIENT
	AREA	318	571	520	656	616	646	647	SUP.
	PROD.	1890	2822	2266	2898	2354	3092	3115	PROD.
	YIELD	5.9	4.9	4.4	4.4	3.8	4.8	4.8	REND.
	FAR EAST								EXTREMORIENT
	AREA	2695	3111	3442	3372	3103	3042	3136	SUP.
	PROD.	5315	6019	5552	6437	6010	6264	6317	PROD.
	YIELD	2.0	1.9	1.6	1.9	1.9	2.1	2.0	REND.
	AFRICA								AFRIQUE
	AREA	343	402	439	429	421	464	464	SUP.
	PROD.	1065	1263	1371	1247	1384	1463	1457	PROD.
	YIELD	3.1	3.1	3.1	2.9	3.3	3.2	3.1	REND.

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - 1949 (FIRST AVERAGE)
3 - 1962 (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - 1965 (SECOND AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
9 - SALES ONLY
10 - COMMERCIAL PRODUCTION
11 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - 1949 (PREMIERE MOYENNE)
3 - 1962 (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - 1965 (DEUXIEME MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
9 - VENTES SEULEMENT
10 - PRODUCTION COMMERCIALE
11 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

BLE 85- SUNFLOWER SEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 85- GRAINES DE TOURNESOL

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	AREA	-	1	2	2	2	1	1	SUP.
	PROD.	-	2	4	4	5	1	1	PROD.
	YIELD	13.8	17.0	21.9	19.3	22.4	19.5	20.0	REND.
	BULGARIA								BULGARIE
	AREA	215	253	255	268	280	287	220F	SUP.
	PROD.	180	338	423	478	459	543	350*	PROD.
	YIELD	8.4	13.3	16.6	17.8	16.4	18.9	15.9F	REND.
	CZECHOSLVK								TCHECOSLOV
	AREA	7	3	2	2	2	2	2	SUP.
	PROD.	9	3	2	2	3	3	3F	PROD.
	YIELD	12.3	10.8	12.2	13.4	16.5	16.5	13.9F	REND.
	FRANCE								FRANCE
	AREA	8	17	12	12	15	18	28	SUP.
	PROD.	8	24	21	19	26	34	45	PROD.
	YIELD	10.5	14.6	17.1	15.3	18.0	19.0	16.1	REND.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	AREA	1F	...	...	...	...	...	...	SUP.
	PROD.	1F	...	...	...	...	...	...	PROD.
	YIELD	10.0F	...	...	...	...	...	...	REND.
	GREECE								GRECE
	AREA	1	5	3	4	2	4F	4F	SUP.
	PROD.	1	4	3	4	2	4F	4F	PROD.
	YIELD	7.5	9.1	10.7	10.5	9.5	10.5F	10.5F	REND.
	HUNGARY								HONGRIE
	AREA	234	115	94	83	78	85	82F	SUP.
	PROD.	242	115	105	82	97	119	105F	PROD.
	YIELD	10.4	10.0	11.1	9.9	12.5	14.0	12.8F	REND.
	ITALY								ITALIE
	AREA	5	2	1	1	1	2	2F	SUP.
	PROD.	6	4	2	2	1	5	5F	PROD.
	YIELD	12.8	17.3	18.9	17.9	19.4	23.3	23.3F	REND.
4	ROMANIA								ROUMANIE
	AREA	416	452	468	481	520	533	485F	SUP.
	PROD.	200	504	672	721	731	748	630*	PROD.
	YIELD	4.8	11.1	14.4	15.0	14.0	14.0	13.0F	REND.
	SPAIN								ESPAGNE
	AREA	3	7	39	26	39	71	150F	SUP.
	PROD.	1	5	33	21	31	55	152	PROD.
	YIELD	4.3	7.0	8.4	8.0	7.9	7.8	10.1F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	109	126	154	147	161	209	192	SUP.
	PROD.	93	207	282	250	309	390	271	PROD.
	YIELD	8.5	16.5	18.3	17.0	19.2	18.7	14.1	REND.
	TOTAL								TOTAL
	AREA	1001	982	1030	1026	1100	1212	1166	SUP.
	PROD.	738	1206	1547	1583	1664	1902	1566	PROD.
	YIELD	7.4	12.3	15.0	15.4	15.1	15.7	13.4	REND.
	U.S.S.R.								U.R.S.S.
	AREA	3590	4495	5004	4767	4863	4772	4750F	SUP.
	PROD.	1906	5068	6150	6608	6685	6358	6100	PROD.
	YIELD	5.3	11.3	12.3	13.9	13.7	13.3	12.8F	REND.
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	AREA	11	20	21	19	16	19	29	SUP.
	PROD.	6	13	15	16	11	15	25	PROD.
	YIELD	5.5	6.5	7.9	8.8	6.9	7.9	8.8	REND.
5	U.S.A.								ETATS-UNIS
	AREA	9	19	30	96	77	90	90F	SUP.
	PROD.	6	19	30	91	79	84	84F	PROD.
	YIELD	6.4	9.6	10.0	9.5	10.2	9.3	9.3F	REND.
	TOTAL								TOTAL
	AREA	19	39	51	115	93	109	119	SUP.
	PROD.	11	32	45	107	90	99	109	PROD.
	YIELD	5.8	8.2	8.8	9.3	9.7	9.1	9.2	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
-	AREA	1211	920	1023	1242	1054	1189	1347	SUP.
	PROD.	889	625	782	1120	940	876	1140	PROD.
	YIELD	7.3	6.8	7.6	9.0	8.9	7.4	8.5	REND.
	CHILE								CHILI
	AREA	43	33	42	22	29	25	20	SUP.
	PROD.	56	39	56	33	43	28	26*	PROD.
	YIELD	12.9	11.6	13.3	14.9	14.9	11.4	12.8	REND.
	PERU								PEROU
	AREA	1	-	...	...	...	...	...	SUP.
	PROD.	1	-	...	...	...	...	...	PROD.
	YIELD	15.4	6.7	...	...	...	...	...	REND.
	URUGUAY								URUGUAY
	AREA	144	129	162	164	109	91	94	SUP.
	PROD.	73	65	100	76	49	63	68*	PROD.
	YIELD	5.1	5.1	6.2	4.6	4.5	6.9	7.2	REND.

TABLE 85- SUNFLOWER SEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 85- GRAINES DE TOURNESOL

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	TOTAL									TOTAL	
		AREA	1399	1083	1227	1428	1192	1305	1461		SUP.
		PROD.	1018	729	938	1229	1032	967	1234		PROD.
		YIELD	7.3	6.7	7.6	8.6	8.7	7.4	8.4		REND.
	ASIA									ASIE	
3	ISRAEL									ISRAEL	
		AREA	2	3	3	2	3	5	5F		SUP.
		PROD.	1	3	3	2	3	6	6F		PROD.
		YIELD	4.5	8.5	9.7	9.2	10.1	11.1	11.2F		REND.
1, 7	LEBANON									LIBAN	
		AREA	-	-	-	1	3	5	5F		SUP.
		PROD.	-	-	-	1	2	3	3F		PROD.
		YIELD	20.0	9.0	5.2	3.5	5.8	5.5	5.4F		REND.
3, 5	SYRIA									SYRIE	
		AREA	-	-	-	-	1	1	1F		SUP.
		PROD.	1	-	-	-	1	1	2F		PROD.
		YIELD	19.5	10.4	13.7	19.2	15.6	18.9	16.7F		REND.
	TURKEY									TURQUIE	
		AREA	102	123	218	215	240	286	350F		SUP.
		PROD.	89	114	200	230	230	310	380		PROD.
		YIELD	8.8	9.3	9.2	10.7	9.6	10.9	10.9F		REND.
	TOTAL									TOTAL	
		AREA	104	126	221	218	247	297	361		SUP.
		PROD.	91	116	203	233	236	321	391		PROD.
		YIELD	8.8	9.2	9.2	10.7	9.6	10.8	10.8		REND.
5	CHINA (MAIN)									CHINE (CONT)	
		AREA	15F	52*	53F	55F	55F	55F	55F		SUP.
		PROD.	40F	64*	66F	70F	70F	70F	70F		PROD.
		YIELD	26.7F	12.5*	12.5F	12.7F	12.7F	12.7F	12.7F		REND.
	AFRICA									AFRIQUE	
	ETHIOPIA									ETHIOPIE	
		AREA	50F	51F	57	60F	60F	60F	60F		SUP.
		PROD.	25F	27F	29	34*	35*	34F	34F		PROD.
		YIELD	5.0F	5.2F	5.0	5.7F	5.8F	5.7F	5.7F		REND.
1, 2	KENYA									KENYA	
		AREA	7	4	2	2	3	4	4F		SUP.
		PROD.	3	3	3	4	3	6F	6F		PROD.
		YIELD	4.5	7.2	18.4	24.6	12.0	14.4F	15.0F		REND.
	MOROCCO									MAROC	
		AREA	11	7	9	6	8	17	24F		SUP.
		PROD.	6	5	3	1	4	7	16*		PROD.
		YIELD	5.1	7.1	2.8	2.4	4.4	4.0	6.7F		REND.
8	MOZAMBIQUE									MOZAMBIQUE	
		AREA	2	3	3F	4F	3F	3F	3F		SUP.
		PROD.	1	1	2*	2*	2*	2F	2F		PROD.
		YIELD	3.1	4.2	4.8F	4.8F	4.8F	4.8F	4.8F		REND.
	RHODESIA									RHODESIE	
		AREA	3	3	5	5F	5F	5F	5F		SUP.
		PROD.	1	2	3	3F	3F	3F	3F		PROD.
		YIELD	4.3	5.6	5.5	5.5F	5.5F	5.5F	5.5F		REND.
2	SOUTH AFRICA									AFRIQUE SUD	
		AREA	120	181	229	159	138	137	175F		SUP.
		PROD.	37	91	100	101	86	89	109		PROD.
		YIELD	3.1	5.0	4.4	6.3	6.2	6.5	6.2F		REND.
9	TANZANIA									TANZANIE	
		AREA	20F	25*	20	20F	20F	26F	26F		SUP.
		PROD.	6*	10	6	7	7	8	8F		PROD.
		YIELD	3.0F	4.0*	2.8	3.3F	3.4F	3.0F	3.1F		REND.
	TOTAL									TOTAL	
		AREA	214	277	325	256	237	252	297		SUP.
		PROD.	83	139	146	152	140	149	178		PROD.
		YIELD	3.9	5.0	4.5	5.9	5.9	5.9	6.0		REND.
	OCEANIA									OCEANIE	
	AUSTRALIA									AUSTRALIE	
		AREA	2	3	4	6	4	8	8F		SUP.
		PROD.	1	2	2	4	2	5	5F		PROD.
		YIELD	5.8	6.5	5.7	6.5	5.2	5.8	5.6F		REND.
	TOTAL									TOTAL	
		AREA	2	3	4	6	4	8	8		SUP.
		PROD.	1	2	2	4	2	5	5		PROD.
		YIELD	5.8	6.7	5.0	6.7	5.0	6.3	6.3		REND.
	WORLD TOTAL									TOT MONDIAL	
		AREA	6344	7057	7915	7871	7791	8010	8217		SUP.
		PROD.	3888	7357	9097	9986	9919	9871	9653		PROD.
		YIELD	6.1	10.4	11.5	12.7	12.7	12.3	11.7		REND.
	REG. TOTALS									TOT REGION	

BLE 85- SUNFLOWER SEED

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 85- GRAINES DE TOURNESOL

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	AREA	1001	982	1030	1026	1100	1212	1166	SUP.
	PROD.	738	1206	1547	1583	1664	1902	1566	PROD.
	YIELD	7.4	12.3	15.0	15.4	15.1	15.7	13.4	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	19	39	51	115	93	109	119	SUP.
	PROD.	11	32	45	107	90	99	109	PROD.
	YIELD	5.8	8.2	8.8	9.3	9.7	9.1	9.2	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	1399	1083	1227	1428	1192	1305	1461	SUP.
	PROD.	1018	729	938	1229	1032	967	1234	PROD.
	YIELD	7.3	6.7	7.6	8.6	8.7	7.4	8.4	REND.
	NEAR EAST								PROCHEORIENT
	AREA	104	126	221	218	247	297	361	SUP.
	PROD.	91	116	203	233	236	321	391	PROD.
	YIELD	8.8	9.2	9.2	10.7	9.6	10.8	10.8	REND.
	AFRICA								AFRIQUE
	AREA	214	277	325	256	237	252	297	SUP.
	PROD.	83	139	146	152	140	149	178	PROD.
	YIELD	3.9	5.0	4.5	5.9	5.9	5.9	6.0	REND.
	OCEANIA								OCEANIE
	AREA	2	3	4	6	4	8	8	SUP.
	PROD.	1	2	2	4	2	5	5	PROD.
	YIELD	5.8	6.7	5.0	6.7	5.0	6.3	6.3	REND.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AREA SOWN
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AREA REFERS TO CROPS GROWN ALONE, PRODUCTION INCLUDES MIXED CROPS
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - 1961 (SECOND AVERAGE)
7 - 1963 (SECOND AVERAGE)
8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - 1952 (FIRST AVERAGE)

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - SUPERFICIE ENSEMENCEE
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - LA SUPERFICIE SE RAPPORTE AUX CULTURES SIMPLES, LA PRODUCTION COMPREND EGALEMENT LES CULTURES ASSOCIEES
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - 1961 (DEUXIEME MOYENNE)
7 - 1963 (DEUXIEME MOYENNE)
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - 1952 (PREMIERE MOYENNE)

TABLE 86- CASTOR BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 86- GRAINES DE RICIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	BULGARIA								BULGARIE
	AREA	10	1	-	-	-	1	1F	SUP.
	PROD.	6	1	-	-	-	1	1F	PROD.
	YIELD	6.5	7.2	13.5	13.7	6.8	13.7	13.0F	REND.
1	HUNGARY								HONGRIE
	AREA	6	1	-	-	-	-	-	SUP.
	PROD.	4	1	-	-	-	-	-	PROD.
	YIELD	6.9	9.0	-	-	-	-	-	REND.
2	ITALY								ITALIE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	12.8	12.5	5.0	5.0	5.0F	5.0F	5.0F	REND.
3	ROMANIA								ROUMANIE
	AREA	3	21	21	23	22	22	22F	SUP.
	PROD.	1	14	21	17	9	17	16F	PROD.
	YIELD	3.9	6.4	9.8	7.4	4.0	7.8	7.3F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	2	3	3	3	3	1	2F	SUP.
	PROD.	1	4	5	5	2	3	3F	PROD.
	YIELD	6.2	12.7	19.1	15.0	9.1	19.5	18.7F	REND.
	TOTAL								TOTAL
	AREA	21	27	24	26	25	24	25	SUP.
	PROD.	14	19	26	22	11	21	20	PROD.
	YIELD	6.7	7.0	10.8	8.5	4.4	8.8	8.0	REND.
4, 5	U.S.S.R.								U.R.S.S.
	AREA	201	118	165	173	184	200F	200F	SUP.
	PROD.	35	34	68	82	89	98F	98F	PROD.
	YIELD	1.7	2.9	4.1	4.7	4.8	4.9F	4.9F	REND.
	N.C AMERICA								AMERIQUEN.C
	HAITI								HAITI
	AREA	11F	5F	6F	6F	6F	6F	6F	SUP.
	PROD.	3	2F	2F	2	2	2	2F	PROD.
	YIELD	3.1F	3.3F	3.3F	3.2F	3.2F	3.2F	3.2F	REND.
	MEXICO								MEXIQUE
	AREA	7	12	10	10	9	10	10F	SUP.
	PROD.	3	8	6	5	4	4	4F	PROD.
	YIELD	3.5	6.6	5.9	5.0	4.3	4.5	4.5F	REND.
6	U.S.A.								ETATS-UNIS
	AREA	40	23	23F	14F	42F	20F	20F	SUP.
	PROD.	11	22	22	14	40	19	19F	PROD.
	YIELD	2.8	9.6	9.5F	9.6F	9.5F	9.6F	9.5F	REND.
	TOTAL								TOTAL
	AREA	37	39	39	30	57	36	36	SUP.
	PROD.	13	31	30	21	46	25	25	PROD.
	YIELD	3.5	7.9	7.7	7.0	8.1	6.9	6.9	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	5	8	6	6	6	10	5F	SUP.
	PROD.	5	6	4	4	4	10	4	PROD.
	YIELD	8.5	7.0	6.1	6.6	7.4	9.6	8.1F	REND.
	BRAZIL								BRESIL
	AREA	235	323	347	361	377	378	230F	SUP.
	PROD.	190	268	329	355	370	378	230*	PROD.
	YIELD	8.1	8.3	9.5	9.8	9.8	10.0	10.0F	REND.
7	ECUADOR								EQUATEUR
	AREA	3	15	24	22	11	12F	10F	SUP.
	PROD.	4	20	25	23	11	12	10F	PROD.
	YIELD	12.3	13.1	10.7	10.6	9.4	10.0F	10.0F	REND.
	PARAGUAY								PARAGUAY
	AREA	1F	11	9	4	5	9F	12F	SUP.
	PROD.	1	15	10	5	7	12*	15*	PROD.
	YIELD	12.0F	13.7	12.0	12.0	13.0	13.3F	12.5F	REND.
5	PERU								PEROU
	AREA	1F	4	4F	4F	4F	4F	4F	SUP.
	PROD.	2F	8	7*	7F	7F	7F	7F	PROD.
	YIELD	20.0F	18.4	17.9F	17.9F	17.9F	17.9F	17.9F	REND.
	TOTAL								TOTAL
	AREA	248	362	390	397	403	413	261	SUP.
	PROD.	204	316	375	394	399	419	266	PROD.
	YIELD	8.2	8.7	9.6	9.9	9.9	10.1	10.2	REND.
	ASIA								ASIE
3, 5	CAMBODIA								CAMBODGE
	AREA	-	3	1	-	-	-	-	SUP.
	PROD.	-	3	1	-	-	-	-	PROD.
	YIELD	6.9	8.8	11.0	10.0	10.0	10.0F	10.0F	REND.
	INDIA								INDE
	AREA	572	469	409	401	439	394	378	SUP.
	PROD.	114	105	80	110	121	116	110	PROD.
	YIELD	2.0	2.2	2.0	2.7	2.8	2.9	2.9	REND.

BLE 86- CASTOR BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 86- GRAINES DE RICIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	INDONESIA								INDONESIE
	AREA	10F	3F	3F	3F	3F	3F	3F	SUP.
	PROD.	6F	2F	2F	2F	2F	2F	2F	PROD.
	YIELD	6.0F	6.7F	6.7F	6.7F	6.7F	6.7F	6.7F	REND.
	IRAN								IRAN
	AREA	13F	16F	17F	17F	17F	17F	17F	SUP.
	PROD.	7*	10*	10*	10*	10F	10F	10F	PROD.
	YIELD	5.7F	5.9F	5.9F	5.9F	5.9F	5.9F	5.9F	REND.
	KOREA REP.								COREE REP
	AREA	3	5	3	3	3	3	3F	SUP.
	PROD.	1	2	2	2	2	2	2F	PROD.
	YIELD	3.3	4.4	6.8	6.4	7.1	7.4	7.3F	REND.
	PAKISTAN								PAKISTAN
	AREA	2F	23F	26F	38F	35F	35F	35F	SUP.
	PROD.	1F	8*	9*	13*	12*	12F	12F	PROD.
	YIELD	3.0F	3.4F	3.4F	3.4F	3.4F	3.4F	3.4F	REND.
	THAILAND								THAILANDE
	AREA	6	39	41	33F	33F	33F	33F	SUP.
	PROD.	8	40	42	30F	30F	30F	30F	PROD.
	YIELD	12.0	10.3	10.1	9.1F	9.1F	9.1F	9.1F	REND.
	VIET-NAM NTH								VIET-NAM NRD
	AREA	-	5F	4F	4F	4F	4F	4F	SUP.
	PROD.	-	2*	2F	2F	2F	2F	2F	PROD.
	YIELD	-	4.9F	5.0F	5.0F	5.0F	5.0F	5.0F	REND.
	TOTAL								TOTAL
	AREA	607	563	504	499	534	489	473	SUP.
	PROD.	138	172	148	169	179	174	168	PROD.
	YIELD	2.3	3.1	2.9	3.4	3.4	3.6	3.6	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	130F	124F	220F	220F	200F	180F	180F	SUP.
	PROD.	40F	46*	130*	140*	110*	90F	90F	PROD.
	YIELD	3.1F	3.7F	5.9F	6.4F	5.5F	5.0F	5.0F	REND.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	AREA	13F	13F	13F	13F	13F	13F	13F	SUP.
	PROD.	5*	5F	5F	5F	5F	5F	5F	PROD.
	YIELD	3.6F	3.8F	3.8F	3.8F	3.8F	3.8F	3.8F	REND.
	BURUNDI								BURUNDI
	AREA	10F	2F	-	-	-	-	-	SUP.
	PROD.	2	-	-	-	-	-	-	PROD.
	YIELD	2.5F	2.0F	2.2F	2.0F	2.0F	2.0F	2.0F	REND.
	DAHOMEY								DAHOMEY
	AREA	4F	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	1	1	-	-	-	-	-	PROD.
	YIELD	3.0F	3.5F	4.0F	4.0F	4.0F	4.0F	4.0F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	20F	21	21	22F	22F	22F	22F	SUP.
	PROD.	9F	10	11	11F	11F	11F	11F	PROD.
	YIELD	4.5F	5.0	5.1	5.1F	5.1F	5.2F	5.2F	REND.
	KENYA								KENYA
	AREA	7F	11F	18F	13F	15F	15F	15F	SUP.
	PROD.	2F	4	7	4	5	5F	5F	PROD.
	YIELD	3.0F	3.3F	3.9F	2.9F	3.6F	3.6F	3.6F	REND.
	LIBYA								LIBYE
	AREA	-	4	1	2	1	1	1F	SUP.
	PROD.	1F	4	-	2	-	1	1F	PROD.
	YIELD	15.8F	9.6	4.9	10.3	6.1	10.0	10.0F	REND.
	MADAGASCAR								MADAGASCAR
	AREA	6	3F	2F	3F	5	5F	5F	SUP.
	PROD.	3	1	1*	1	1	1*	1F	PROD.
	YIELD	4.5	4.1F	4.3F	3.3F	2.3	2.1F	2.1F	REND.
10	MOROCCO								MAROC
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	2.2	5.8	6.3F	6.3F	6.3F	6.3F	6.3F	REND.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	7F	5F	6F	8F	8F	8F	8F	SUP.
	PROD.	1	1*	1*	2*	1*	2*	2F	PROD.
	YIELD	2.2F	2.4F	2.0F	3.0F	2.0F	2.5F	2.5F	REND.
	SOUTH AFRICA								AFRIQUE SUD
	AREA	5F	22F	7F	7F	5F	8F	8F	SUP.
	PROD.	2*	14*	4*	4*	3*	5*	5F	PROD.
	YIELD	4.8F	6.1F	6.1F	6.1F	6.2F	6.1F	6.1F	REND.
	SUDAN								SOUDAN
	AREA	4F	7	14	14	13	13F	13F	SUP.
	PROD.	3F	6	19	21	15	15F	15F	PROD.
	YIELD	7.0F	9.3	14.1	15.3	11.4	11.4F	11.4F	REND.
	TANZANIA								TANZANIE
	AREA	7F	17	20	19	16F	18F	18F	SUP.
	PROD.	3	12	14	14*	8	9	9F	PROD.
	YIELD	4.6F	6.7	6.9	7.5*	5.2F	4.9F	4.9F	REND.
	TOGO								TOGO
	AREA	1	1	1	1	1F	1F	1F	SUP.
	PROD.	-	-	-	-	-	-	-	PROD.
	YIELD	1.7	3.2	2.9	4.7	4.3F	4.5F	4.5F	REND.
13	UGANDA								OUGANDA
	AREA	10F	5F	4F	4F	4F	5F	5F	SUP.
	PROD.	4	2	2	2	2	2*	2F	PROD.
	YIELD	4.0F	4.7F	4.8F	4.3F	4.4F	4.3F	4.3F	REND.

TABLE 86- CASTOR BEANS

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 86- GRAINES DE RICIN

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	97	114	108	107	104	110	110	SUP.
	PROD.	38	61	64	66	51	56	56	PROD.
	YIELD	3.9	5.4	5.9	6.2	4.9	5.1	5.1	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	1317	1352	1450	1452	1507	1452	1285	SUP.
	PROD.	482	682	841	894	885	883	723	PROD.
	YIELD	3.7	5.0	5.8	6.2	5.9	6.1	5.6	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	21	27	24	26	25	24	25	SUP.
	PROD.	14	19	26	22	11	21	20	PROD.
	YIELD	6.7	7.0	10.8	8.5	4.4	8.8	8.0	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	19	23	23	14	42	20	20	SUP.
	PROD.	7	22	22	14	40	19	19	PROD.
	YIELD	3.7	9.6	9.6	10.0	9.5	9.5	9.5	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	266	379	406	413	418	429	277	SUP.
	PROD.	210	326	383	401	405	425	272	PROD.
	YIELD	7.9	8.6	9.4	9.7	9.7	9.9	9.8	REND.
	NEAR EAST								PROCHEORIENT
	AREA	17	27	32	33	31	31	31	SUP.
	PROD.	12	20	29	33	25	26	26	PROD.
	YIELD	7.1	7.4	9.1	10.0	8.1	8.4	8.4	REND.
	FAR EAST								EXTREMORIENT
	AREA	594	547	487	482	517	472	456	SUP.
	PROD.	130	162	138	159	169	164	158	PROD.
	YIELD	2.2	3.0	2.8	3.3	3.3	3.5	3.5	REND.
	AFRICA								AFRIQUE
	AREA	92	103	93	91	90	96	96	SUP.
	PROD.	34	51	45	43	36	40	40	PROD.
	YIELD	3.7	5.0	4.8	4.7	4.0	4.2	4.2	REND.

1 - AVERAGE OF 3 YEARS	(FIRST AVERAGE)	1 - MOYENNE DE 3 ANNEES	(PREMIERE MOYENNE)
2 - AVERAGE OF 4 YEARS	(SECOND AVERAGE)	2 - MOYENNE DE 4 ANNEES	(DEUXIEME MOYENNE)
3 - AVERAGE OF 4 YEARS	(FIRST AVERAGE)	3 - MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)
4 - 1950	(FIRST AVERAGE)	4 - 1950	(PREMIERE MOYENNE)
5 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)	5 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
6 - 1952	(FIRST AVERAGE)	6 - 1952	(PREMIERE MOYENNE)
7 - 1949	(FIRST AVERAGE)	7 - 1949	(PREMIERE MOYENNE)
8 - AVERAGE OF 2 YEARS	(FIRST AVERAGE)	8 - MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
9 - 1951	(FIRST AVERAGE)	9 - 1951	(PREMIERE MOYENNE)
10 - 1961	(SECOND AVERAGE)	10 - 1961	(DEUXIEME MOYENNE)
11 - 1965	(SECOND AVERAGE)	11 - 1965	(DEUXIEME MOYENNE)
12 - EXPORTS		12 - EXPORTATIONS	
13 - 1948	(FIRST AVERAGE)	13 - 1948	(PREMIERE MOYENNE)

BLE 87- TUNG NUTS - PRODUCTION

1000 METRIC TONS

TABLEAU 87- NOIX D ABRASIN - PRODUCTION

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	U.S.A.	66	66	30	75	36	15	17	ETATS-UNIS
	S AMERICA								AMERIQUESUD
	ARGENTINA	55	93	42	174	103	137	73	ARGENTINE
	BRAZIL	8	12	13	19	20	17	14	BRESIL
	PARAGUAY	...	39	44	65	96	...	...	PARAGUAY
	AFRICA								AFRIQUE
	MADAGASCAR	2	5	4	4	6	6	...	MADAGASCAR
3	MALAWI	1	4	...	5	5	2	3	MALAWI

1 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

1 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

TABLE 88- TUNG OIL - PRODUCTION

100 METRIC TONS

TABLEAU 88- HUILE D ABRASIN - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
2	U.S.S.R.	6*	4	5	1	6	5	7	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	U.S.A.	89	82	45	113	113	23	23	ETATS-UNIS
	TOTAL	89	82	45	113	113	23	23	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	91	151	79	188	239	258	205	ARGENTINE
	BRAZIL	7	12	12	8	14	15	15F	BRESIL
	PARAGUAY	11	51	45	85	140	142	115	PARAGUAY
	TOTAL	110	214	136	281	393	415	335	TOTAL
	CHINA (MAIN)	845*	864*	1043*	907*	884*	907*	950F	CHINE (CONT)
	AFRICA								AFRIQUE
	MADAGASCAR	2*	9	12*	12*	8*	5*	6*	MADAGASCAR
	MALAWI	3F	14	15	17	18	19	10	MALAWI
	SWAZILAND	1*	-	-	-	-	-	-	SWAZILAND
	TOTAL	6	24	27	29	26	24	16	TOTAL
	WORLD TOTAL	1032	1187	1256	1331	1422	1374	1331	TOT MONDIAL
	REG. TOTALS								TOT REGION
	NTH AMERICA	89	82	45	113	113	23	23	AMERIQUE NRD
	LAT AMERICA	110	214	136	281	393	415	335	AMERIQUE LAT
	AFRICA	6	24	27	29	26	24	16	AFRIQUE

1 - 1952 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)

1 - 1952 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)

TABLE 89- COCONUTS - PRODUCTION

MILLION NUTS

TABLEAU 89- NOIX DE COCO - PRODUCTION

MILLIONS DE NOIX

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N•C AMERICA								AMERIQUEN•C
	BR HONDURAS	4F	1F	1F	...	...	...	...	HONDURAS BR
1, 2	COSTA RICA	7	19	20F	20F	19	19	20	COSTA RICA
3	CUBA	10F	11*	13*	12*	11*	23*	23F	CUBA
	DOMINICA	8F	8F	8F	...	...	...	...	DOMINIQUE
	DOMINIC REP	29	68	73	75	75	77	77F	REP DOMINIC
	GRENADA	4F	5F	5F	...	...	...	...	GRENADE
	GUADELOUPE	1F	1F	1F	1F	1F	1F	1F	GUADELOUPE
1	HAITI	27	18F	15F	15F	13	13	13	HAITI
	HONDURAS	13*	13*	14*	14F	14F	14F	14F	HONDURAS
	JAMAICA	74*	118	118	125F	135F	120F	115F	JAMAIQUE
4	MARTINIQUE	18*	13F	13F	...	...	...	...	MARTINIQUE
	MEXICO	204*	843*	792*	798*	778*	809*	791*	MEXIQUE
	PANAMA	50F	50F	50F	...	...	...	...	PANAMA
	PUERTO RICO	23	16	13	13	15	13	13F	PORTO RICO
5	ST LUCIA	21*	27*	27*	32*	37*	37*	37*	STE-LUCIE
	ST VINCENT	15F	15F	15F	...	...	...	...	ST-VINCENT
	TRINIDAD TOB	129*	119*	137*	113*	113*	113*	113F	TRINITE-TOB
	TOTAL	634	1345	1315	1310	1303	1331	1309	TOTAL
	S AMERICA								AMERIQUESUD
	BRAZIL	241	475	529	692	824	691	656	BRESIL
4	COLOMBIA	30	10	10	10	10	10	10*	COLOMBIE
6	ECUADOR	13	17	14	24	14	14F	14F	EQUATEUR
7	GUYANA	44	46	36	44	36	55	61	GUYANE
	SURINAM	10*	7	6	7	7F	7F	7F	SURINAM
3, 8	VENEZUELA	74	175	193	170F	133	133	140	VENEZUELA
	TOTAL	421	723	788	947	1024	910	[illegible]	TOTAL
	ASIA								ASIE
3	BURMA	17F	47	50	42	42	46	47	BIRMANIE
	CAMBODIA	10F	27*	31*	35*	38*	49	52	CAMBODGE
	CEYLON	1975	2484	2460	2244	2416	2601	2700F	CEYLAN
	INDIA	3656	4828	4999	5192	5231	5438	5440F	INDE
5	INDONESIA	4217*	5924*	5594*	5117*	4950*	5121*	5805*	INDONESIE
	MALAYSIA								MALAISIE
7	SABAH	157*	208*	228*	228*	202*	202*	202*	SABAH
5	SARAWAK	55*	66F	69F	85F	80F	90F	120F	SARAWAK
	W MALAYSIA	794*	770*	717*	737*	776*	615*	742*	MALAISIE OC
	PAKISTAN	53	93	131	142	145	123	140F	PAKISTAN
	PHILIPPINES	4453	7293	7090	7925	7412	7849	8000F	PHILIPPINES
	PORT TIMOR	12F	15F	19F	13F	16F	12F	19F	TIMOR PORTUG
	SINGAPORE	13	12	11	11	11	11	11F	SINGAPOUR
	THAILAND	413	891	936	950F	950F	1000F	1000F	THAILANDE
	VIET-NAM REP	80*	151	147	129	131	111	99	REP VIET-NAM
	TOTAL	14975	22807	22482	22850	22400	23468	24377	TOTAL
	AFRICA								AFRIQUE
	CAMEROON	3F	3F	3F	3F	4	4	4	CAMEROUN
	COMORO IS	60F	58*	55*	60*	62*	62F	62F	COMORES
	DAHOMEY	38F	40F	40F	...	...	...	...	DAHOMEY

ABLE 89- COCONUTS - PRODUCTION

MILLION NUTS

TABLEAU 89- NOIX DE COCO - PRODUCTION

MILLIONS DE NOIX

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EQUAT GUINEA	6F	6F	6F	...	...	...	...	GUINEE EQUAT
9	GHANA	73*	191F	191*	185*	151*	147*	155*	GHANA
	IVORY COAST	10F	18	22	27	35	47	50	COTE-IVOIRE
	KENYA	65F	65F	65F	...	...	...	...	KENYA
	MADAGASCAR	9	15	16	16	16	15	16F	MADAGASCAR
	MAURITIUS	14*	17	18F	18F	18F	18F	18F	MAURICE
	MOZAMBIQUE	320F	383F	275F	291F	388F	407F	403F	MOZAMBIQUE
	NIGERIA	150F	200F	200F	200F	200F	200F	200F	NIGERIA
	SAO TOME PR	41*	49*	55*	46*	46*	41*	44*	ST-THOMAS PR
	SENEGAL	17F	9*	3*	4*	4F	4F	4F	SENEGAL
	SEYCHELLES	53*	47*	45*	47*	51*	49*	49*	SEYCHELLES
	SOMALIA	1F	1F	1F	...	...	...	1F	SOMALIE
	TANZANIA	246*	253*	274*	276*	290*	270*	300*	TANZANIE
	TOGO	45*	34*	20*	22*	20*	18*	21*	TOGO
	TOTAL	1155	1347	1289	1307	1397	1394	1438	TOTAL
	OCEANIA								OCEANIE
	AMER SAMOA	15*	7*	7*	4*	5*	3*	5*	SAMOA AM
	BR SOLOMON	77*	156*	156*	148*	150*	130*	155*	SALOMON BR
6,11	COOK IS	16*	16F	16F	...	...	...	...	ILES COOK
	FIJI	215*	235*	190*	169*	164*	181*	208*	FIDJI
	FR POLYNESIA	169*	176*	157*	157*	146*	141*	147*	POLYNESIE FR
7	GILB ELLICE	45*	46*	58*	53*	67*	44*	44*	GILB ELLICE
5	NEW CALEDON	20*	14*	14*	19*	18*	20*	19F	N-CALEDONIE
	NEW GUINEA	295*	529*	574*	525*	546*	634*	565*	N-GUINEE
	NEW HEBRIDES	135*	182*	159*	187*	227*	227F	227F	N-HEBRIDES
7	PACIFIC IS	75*	80*	83*	83*	76*	66*	84*	ILES PACIFIC
	PAPUA	82*	99*	105*	96*	97*	106*	106F	PAPOUASIE
	TONGA	100*	67*	53*	56*	56*	70*	75F	TONGA
	WESTN SAMOA	107*	109*	99*	106*	60*	99*	102*	SAMOA OCC
	TOTAL	1349	1715	1671	1619	1628	1737	1753	TOTAL
	WORLD TOTAL	18533	27937	27545	28033	27752	28840	29765	TOT MONDIAL
	REG. TOTALS								TOT REGION
	LAT AMERICA	1055	2068	2103	2257	2327	2241	2197	AMERIQUE LAT
	FAR EAST	14975	22807	22482	22850	22400	23468	24377	EXTREMORIENT
	AFRICA	1155	1347	1289	1307	1397	1394	1438	AFRIQUE
	OCEANIA	1349	1715	1671	1619	1628	1737	1753	OCEANIE

1 - 1949 (FIRST AVERAGE)
2 - 1962 (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - 1950 (FIRST AVERAGE)
9 - 1965 (SECOND AVERAGE)
10 - 1961 (SECOND AVERAGE)
11 - INCLUDES NIUE AND TOKELAU

1 - 1949 (PREMIERE MOYENNE)
2 - 1962 (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - 1950 (PREMIERE MOYENNE)
9 - 1965 (DEUXIEME MOYENNE)
10 - 1961 (DEUXIEME MOYENNE)
11 - Y COMPRIS NIUE ET TOKELAU

TABLE 90- COPRA - PRODUCTION

100 METRIC TONS

TABLEAU 90- COPRAH - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
1	BR HONDURAS	3*	-	...	...	...	...	...	HONDURAS BR
2, 3	DOMINICA	8	13	12F	12F	12F	12F	12F	DOMINIQUE
4	DOMINIC REP	10	66	29	49	64	30	30F	REP DOMINIC
5	GRENADA	4	4	5	5	5F	5F	5F	GRENADE
6	HONDURAS	16F	10	11F	11F	11F	11F	11F	HONDURAS
	JAMAICA	55	160	175	185	168	156	118*	JAMAIQUE
7	MARTINIQUE	2	3F	3F	3F	3F	3F	3F	MARTINIQUE
	MEXICO	416	1807	1700	1702	1720	1730	1730F	MEXIQUE
7	ST LUCIA	30	41	50F	60*	60*	61*	61F	STE-LUCIE
	ST VINCENT	23	26*	24*	26F	24*	24*	24F	ST-VINCENT
	TRINIDAD TOB	159	143	130F	130F	130F	130F	130F	TRINITE-TOB
	TOTAL	727	2273	2139	2183	2197	2162	2124	TOTAL
	S AMERICA								AMERIQUESUD
	COLOMBIA	52	15	15	15	15	15	15F	COLOMBIE
2, 3	ECUADOR	30	37	35	35F	35F	35F	35F	EQUATEUR
4	GUYANA	32	60	59	50	71	76	76F	GUYANE
	VENEZUELA	85	141	138	142	148	153	150F	VENEZUELA
	TOTAL	199	253	247	242	269	279	276	TOTAL
	ASIA								ASIE
2, 6	CAMBODIA	13	51	63	65	23	16	16F	CAMBODGE
	CEYLON	2297	2801	2120	1908	1935	2100*	2100F	CEYLAN
	INDIA	2018*	2606	2700	2743*	2740*	2794*	2800*	INDE
	INDONESIA	7191*	4772*	5283*	4950*	6290*	6600	6600F	INDONESIE
	MALAYSIA								MALAISIE
	SABAH	204	310	340	300*	300*	300*	300F	SABAH
3	SARAWAK	32	104	125	117	132	183	183F	SARAWAK
	W MALAYSIA	1411	1363	1300	1380	1460	1310	1400F	MALAISIE OC
	PHILIPPINES	8754*	13979	16072	13328	12900	12550	13500F	PHILIPPINES
	PORT TIMOR	9	16	12	17	9	25	24F	TIMOR PORTUG
2	THAILAND	150*	208	210*	210F	210F	210F	210F	THAILANDE
	VIET-NAM REP	155	262	223	225	225F	225F	225F	REP VIET-NAM
	TOTAL	22233	26461	28448	25243	26224	26313	27358	TOTAL
	AFRICA								AFRIQUE
	CAMEROON	-	5	4	3	4	4	4F	CAMEROUN
4	COMORO IS	43	33	36	42	42*	42F	42F	COMORES
8	DAHOMEY	-	9	11	6	7	14	14F	DAHOMEY
9	GHANA	16	28	30	...	...	...	...	GHANA
	IVORY COAST	...	19	29	37	50	53	55F	COTE-IVOIRE
4	KENYA	10	10	10	10F	10F	10F	10F	KENYA
5, 6	MADAGASCAR	3	3	3F	3F	3F	3F	3F	MADAGASCAR
	MAURITIUS	16	20	20	20F	20F	20F	20F	MAURICE
9	MOZAMBIQUE	464	564	418	574	604	597F	600F	MOZAMBIQUE
9	NIGERIA	25	42	52	26	40	21	21F	NIGERIA
	SAO TOME PR	44	61	55	55	47	52	52F	ST-THOMAS PR
	SEYCHELLES	68	57	58	63	61	61	61F	SEYCHELLES
	TANZANIA	282	225	226*	224*	195*	253*	250F	TANZANIE
	TOGO	44	31	10	7	5*	10*	10F	TOGO

TABLE 90- COPRA - PRODUCTION

100 METRIC TONS

TABLEAU 90- COPRAH - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL	1012	1106	962	1100	1118	1170	1172	TOTAL
	OCEANIA								OCEANIE
	AMER SAMOA	24	7	2	3	3*	3F	3F	SAMOA AM
	BR SOLOMON	122	249	237	239	209	251	250F	SALOMON BR
10	COOK IS	23	14	11	11	19*	11F	11F	ILES COOK
	FIJI	348	391	256	248	282	335	335F	FIDJI
	FR POLYNESIA	275	243	214	192	181	194	194F	POLYNESIE FR
	GILB ELLICE	76	75	86	114	67	68	68F	GILB ELLICE
	NEW CALEDON	24	20	31	29	31	30F	16F	N-CALEDONIE
	NEW GUINEA	521	967	1005	1013	1192	1205	1200F	N-GUINEE
	NEW HEBRIDES	229	333	345	424	424F	424F	424F	N-HEBRIDES
4	PACIFIC IS	119	121	127	111	91	128	128F	ILES PACIFIC
	PAPUA	117	160	155	158	176	176F	176F	PAPOUASIE
	TONGA	163	112	94	93	123	82F	82F	TONGA
	WESTN SAMOA	155	142	142	75	128	134	130F	SAMOA OCC
	TOTAL	2192	2837	2705	2710	2926	3041	3017	TOTAL
	WORLD TOTAL	26362	32931	34501	31478	32734	32965	33947	TOT MONDIAL
	REG. TOTALS								TOT REGION
	LAT AMERICA	926	2526	2386	2425	2466	2441	2400	AMERIQUE LAT
	FAR EAST	22233	26461	28448	25243	26224	26313	27358	EXTREMORIENT
	AFRICA	1012	1106	962	1100	1118	1170	1172	AFRIQUE
	OCEANIA	2192	2837	2705	2710	2926	3041	3017	OCEANIE

1 - 1961 (SECOND AVERAGE)
2 - 1952 (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - EXPORTS
9 - EXPORTS OF COPRA AND COCONUT OIL IN COPRA EQUIVALENT
10 - EXPORTS OF COPRA AND COCONUT OIL IN COPRA EQUIVALENT INCLUDES NIUE AND TOKELAU

1 - 1961 (DEUXIEME MOYENNE)
2 - 1952 (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - EXPORTATIONS
9 - EXPORTATIONS DE COPRAH ET D HUILE DE COCO EN EQUIVALENT DE COPRAH
10 - EXPORTATIONS DE COPRAH ET D HUILE DE COCO EN EQUIVALENT DE COPRAH - Y COMPRIS NIUE ET TOKELAU

TABLE 91- COFFEE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 91- CAFE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	COSTA RICA								COSTA RICA
	AREA	51	...	...	56	74	67	...	SUP.
	PROD.	232	598	730	819	744	912	972	PROD.
	CUBA								CUBA
	AREA	89F	...	...	...	...	...	...	SUP.
	PROD.	312	371	334	343	300*	300*	330*	PROD.
	DOMINIC REP								REP DOMINIC
	AREA	76	...	...	...	148	...	...	SUP.
	PROD.	275	444	445	424	445	435	450F	PROD.
	EL SALVADOR								EL SALVADOR
	AREA	112	140	140	...	...	...	...	SUP.
	PROD.	745	1141	1201	1422	1155	1500*	1140*	PROD.
	GUADELOUPE								GUADELOUPE
	AREA	3	3	...	...	...	...	...	SUP.
	PROD.	4	4	3*	3*	3*	3*	3*	PROD.
	GUATEMALA								GUATEMALA
	AREA	162	...	...	...	...	...	...	SUP.
	PROD.	576	1088	1002	1110	1050	1050*	1080*	PROD.
	HAITI								HAITI
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	353	356*	279*	248	278	270*	252*	PROD.
	HONDURAS								HONDURAS
	AREA	63	107	...	...	...	...	...	SUP.
	PROD.	131	282	341	285	379	330*	330*	PROD.
	JAMAICA								JAMAIQUE
	AREA	...	7	...	...	...	...	...	SUP.
	PROD.	25	21	11*	13*	10*	12*	12*	PROD.
	MARTINIQUE								MARTINIQUE
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	2	2	2*	2*	2*	2*	2*	PROD.
	MEXICO								MEXIQUE
	AREA	157	316	300	290	291	320	...	SUP.
	PROD.	633	1572	1620	1740	1719	1830*	1920*	PROD.
	NICARAGUA								NICARAGUA
	AREA	56F	87	...	...	...	...	...	SUP.
	PROD.	195	278	288*	330*	324*	339*	360*	PROD.
	PANAMA								PANAMA
	AREA	16F	19	21	21	20	...	...	SUP.
	PROD.	29	46	51	52	46	55	48*	PROD.
	PUERTO RICO								PORTO RICO
	AREA	62	63	63	63	63	63	...	SUP.
	PROD.	99	157	129	147	118	118	118F	PROD.
	TRINIDAD TOB								TRINITE-TOB
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	10	36*	32*	43*	39*	20*	45*	PROD.
	U.S.A.								ETATS-UNIS
	AREA	1	2	2	2	1	1	1	SUP.
	PROD.	31	33	29	21	22	16	18	PROD.
	TOTAL								TOTAL
	PROD.	3653	6431	6497	7002	6634	7192	7080	PROD.
	S AMERICA								AMERIQUESUD
	BOLIVIA								BOLIVIE
	AREA	...	...	11	12	...	...	...	SUP.
	PROD.	23	31	50	60	96*	99*	99*	PROD.
	BRAZIL								BRESIL
	OFF								OFF
	AREA	2645	4068	3057	2792	2623	2571	...	SUP.
	PROD.	10766	17297	12029	15075	10577	12835	8820F	PROD.
	BCI								BCI
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	(9736)	(17214)	(10503)	(14024)	(10105)	(10990)	(5075)	PROD.
	COLOMBIA								COLOMBIE
	AREA	647	818	811	811	816	...	...	SUP.
	PROD.	3516	4684	4560	4770	4800	5070*	5100*	PROD.
	ECUADOR								EQUATEUR
	AREA	67	161	218	208	178	...	...	SUP.
	PROD.	211	536	744	670	529	720	900F	PROD.
	GUYANA								GUYANE
	AREA	...	1	1	1	1	1	...	SUP.
	PROD.	2	10	11	13	13	7	13F	PROD.
	PARAGUAY								PARAGUAY
	AREA	1	8F	...	...	...	...	...	SUP.
	PROD.	2	46	60	60	50F	42	30F	PROD.
	PERU								PEROU
	AREA	9	96	104	101	115	...	...	SUP.
	PROD.	59	475	524	528	647	530	570*	PROD.
	SURINAM								SURINAM
	AREA	2	1	1	...	...	...	...	SUP.
	PROD.	4	4	4	4*	4*	4*	4*	PROD.
	VENEZUELA								VENEZUELA
	AREA	322F	330	303	303	288	285	...	SUP.
	PROD.	440	565	610	618	592	607	640F	PROD.
	TOTAL								TOTAL
	PROD.	15023	23647	18592	21798	17308	19914	16176	PROD.
	ASIA								ASIE
	INDIA								INDE
	AREA	81	102	...	...	...	...	...	SUP.
	PROD.	200	602	635	778	586	742	635	PROD.

TABLE 91- COFFEE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 91- CAFE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	INDONESIA								INDONESIE
	AREA	119	286	319	329	338	353	...	SUP.
	PROD.	391	1249	1422	1592	1573	1574	1670F	PROD.
	LAOS								LAOS
	AREA	...	4	...	...	...	...	...	SUP.
	PROD.	11	23	35F	35F	35	35	35F	PROD.
	MALAYSIA SABAH								MALAISIE SABAH
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	1	2	2	3	3F	3F	3F	PROD.
	W MALAYSIA								MALAISIE OC
	AREA	3	7	...	...	...	...	...	SUP.
	PROD.	22	64F	70F	81*	81*	60*	60*	PROD.
	PHILIPPINES								PHILIPPINES
	AREA	10	43	46	50	49	52	...	SUP.
	PROD.	39	384	428	443	439	442	438	PROD.
	PORT TIMOR								TIMOR PORTUG
	AREA	...	...	...	...	...	-	...	SUP.
	PROD.	9	23	21	66	10	50	50F	PROD.
	SAUDI ARABIA								ARABIE SAOUD
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	2F	2	1F	1F	1F	1F	1F	PROD.
	VIET-NAM NTH								VIET-NAM NRD
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	5*	10*	14F	10F	10F	10F	10F	PROD.
	VIET-NAM REP								REP VIET-NAM
	AREA	2	9	12	10	10	9	...	SUP.
	PROD.	16	34	31	33	30	36	35F	PROD.
	YEMEN								YEMEN
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	45*	50*	36*	36*	42*	36*	36*	PROD.
	TOTAL								TOTAL
	PROD.	740	2443	2695	3078	2810	2989	2973	PROD.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	AREA	150*	425F	...	...	...	...	...	SUP.
	PROD.	499*	1850	2257	2352	1980	2150	1980*	PROD.
	BURUNDI								BURUNDI
	AREA	15F	26F	27F	27F	...	...	...	SUP.
	PROD.	70	125	141	179	165	146	220	PROD.
	CAMEROON								CAMEROUN
	AREA	25	...	...	...	140	...	...	SUP.
	PROD.	92	514	633	796	817	817F	880F	PROD.
1	CAPE VERDE								CAP-VERT
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	1F	-	-	-	-	-	-	PROD.
	CENTR AF REP								REP CENTRAFR
	AREA	9	30	25	26	27	...	...	SUP.
	PROD.	40	91	92	85	90	110	110F	PROD.
	COMORO IS								COMORES
	AREA	-	...	-	-	-	-	-	SUP.
	PROD.	-	1	-	-	-	-	-	PROD.
	CONGO BRAZZ								CONGO BRAZZ
	AREA	...	4F	...	...	...	...	...	SUP.
	PROD.	...	16	28	19	18	18	18F	PROD.
	CONGO D REP								REP D CONGO
	AREA	64	...	...	...	...	...	...	SUP.
	PROD.	205	603*	540*	600*	600*	660*	690*	PROD.
	DAHOMEY								DAHOMEY
	AREA	3F	5	...	...	...	...	...	SUP.
	PROD.	2	15	12*	9*	11*	9*	9*	PROD.
	EQUAT GUINEA								GUINEE EQUAT
	AREA	...	12F	12	...	...	...	...	SUP.
	PROD.	56	73	64	87*	75*	72*	72*	PROD.
	ETHIOPIA								ETHIOPIE
	AREA	...	561	...	...	...	...	...	SUP.
	PROD.	268*	1419	1550	2005*	2100*	2050*	2200F	PROD.
	GABON								GABON
	AREA	...	7F	...	...	...	...	...	SUP.
	PROD.	...	14F	9*	9*	12*	12*	12*	PROD.
	GHANA								GHANA
	AREA	2	...	...	...	...	...	...	SUP.
	PROD.	5	33	86	40	50*	60*	54*	PROD.
	GUINEA								GUINEE
	AREA	17	...	...	...	...	...	...	SUP.
	PROD.	38	118*	72*	102*	108*	150*	165*	PROD.
-	IVORY COAST								COTE-IVOIRE
	AREA	190	548	632	649	652	...	...	SUP.
	PROD.	502	2054	1308	2878	2101	2700	2400*	PROD.
	KENYA								KENYA
	AREA	23	55	...	...	...	...	...	SUP.
	PROD.	108	399	569	480	397	500	480	PROD.
	LIBERIA								LIBERIA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	2	29F	40*	35*	39*	45*	57*	PROD.
	MADAGASCAR								MADAGASCAR
	AREA	102	186	205	...	...	...	...	SUP.
	PROD.	327	526	520	710	670	550	500	PROD.
	NIGERIA								NIGERIA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	...	18*	20*	31*	32*	30*	39*	PROD.

TABLE 91- COFFEE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 91- CAFE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	RWANDA								RWANDA
	AREA	10F	17	18	18F	...	...	...	SUP.
	PROD.	46F	85	88	114*	122	134	135*	PROD.
	SAO TOME PR								ST-THOMAS PR
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	3	2	2	2	1	2	2F	PROD.
	SIERRA LEONE								SIERRA LEONE
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	6	53	39*	48*	57*	45*	63*	PROD.
	TANZANIA								TANZANIE
	AREA	42	114F	135	121	...	...	...	SUP.
	PROD.	141	316	488	513	515	460	540*	PROD.
	TOGO								TOGO
	AREA	4	...	...	...	...	...	...	SUP.
	PROD.	23	120*	54*	105*	168*	150*	150*	PROD.
	UGANDA								OUGANDA
	AREA	84	254	337	330	251	...	...	SUP.
	PROD.	347	1509	1638	1561	1470	2250	2400F	PROD.
	TOTAL								TOTAL
	PROD.	2784	9983	10250	12760	11598	13120	13176	PROD.
	OCEANIA								OCEANIE
	FR POLYNESIA								POLYNESIE FR
	AREA	1F	...	...	...	...	...	...	SUP.
	PROD.	2	2	2	1	1	2F	2F	PROD.
	NEW CALEDON								N-CALEDONIE
	AREA	...	6F	...	...	...	...	...	SUP.
	PROD.	13	23	18	15	9	10F	10F	PROD.
	NEW GUINEA								N-GUINEE
	AREA	...	3	...	...	...	...	...	SUP.
	PROD.	...	33	135*	146*	213*	255*	294*	PROD.
	NEW HEBRIDES								N-HEBRIDES
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	2	2	2	2	2*	2*	2*	PROD.
	TOTAL								TOTAL
	PROD.	17	59	157	164	225	269	308	PROD.
	WORLD TOTAL								TOT MONDIAL
	PROD.	22217	42562	38191	44802	38575	43484	39713	PROD.
	REG. TOTALS								TOT REGION
	NTH AMERICA								AMERIQUE NRD
	PROD.	31	33	29	21	22	16	18	PROD.
	LAT AMERICA								AMERIQUE LAT
	PROD.	18645	30044	25060	28779	23920	27090	23238	PROD.
	NEAR EAST								PROCHEORIENT
	PROD.	47	52	37	37	43	37	37	PROD.
	FAR EAST								EXTREMORIENT
	PROD.	693	2391	2658	3041	2767	2952	2936	PROD.
	AFRICA								AFRIQUE
	PROD.	2784	9983	10250	12760	11598	13120	13176	PROD.
	OCEANIA								OCEANIE
	PROD.	17	59	157	164	225	269	308	PROD.

OFF = OFFICIAL DATA FOR CALENDAR YEARS. THESE DATA ARE INCLUDED IN THE TOTALS. BEGINNING 1959, THE DATA OFFICIALLY REPORTED IN TERMS OF DRY CHERRIES HAVE BEEN CONVERTED INTO CLEAN COFFEE AT 50 PER CENT.

BCI = DATA OF BRAZILIAN COFFEE INSTITUTE FOR COFFEE YEARS BEGINNING JULY OF THE YEAR STATED.

1 = EXPORTS

OFF = DONNEES OFFICIELLES POUR LES ANNEES CIVILES. CES CHIFFRES SONT COMPRIS DANS LES TOTAUX. A PARTIR DE 1959, LES DONNEES OFFICIELLEMENT EXPRIMEES EN CAFE SECHE EN CERISES ONT ETE CONVERTIES EN EQUIVALENT DE CAFE NETTOYE A 50 POUR CENT.

BCI = DONNEES DE L INSTITUT BRESILIEN DU CAFE POUR LA CAMPAGNE CAFEIERE COMMENCANT EN JUILLET DE L ANNEE INDIQUEE.

1 = EXPORTATIONS

TABLE 92- COCOA BEANS

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 92- FEVES DE CACAO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	COSTA RICA								COSTA RICA
	AREA	11	...	...	...	...	...	...	SUP.
	PROD.	46	99	96	85	89	80	80	PROD.
	CUBA								CUBA
	AREA	6	...	...	...	...	...	...	SUP.
	PROD.	29*	20	15	19	12	12	12	PROD.
	DOMINICA								DOMINIQUE
	AREA	...	1	...	...	...	...	...	SUP.
	PROD.	2	2	1	1	1	1	1	PROD.
	DOMINIC REP								REP DOMINIC
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	299	345	305	285	280	400	300	PROD.
	GRENADA								GRENADE
	AREA	6	6	...	...	...	...	...	SUP.
	PROD.	26	26	22	21	38	36	36	PROD.
	GUADELOUPE								GUADELOUPE
	AREA	-	1	...	...	...	...	...	SUP.
	PROD.	1	1	-	1	1	-	-	PROD.
	GUATEMALA								GUATEMALA
	AREA	2F	...	...	...	...	...	...	SUP.
	PROD.	7	5	5	5	5	5	5	PROD.
	HAITI								HAITI
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	19*	25	33	39	35	40	40	PROD.
	HONDURAS								HONDURAS
	AREA	-	-	...	...	...	...	...	SUP.
	PROD.	1	2	2	2	2	2	2	PROD.
	JAMAICA								JAMAIQUE
	AREA	...	5	...	...	...	...	...	SUP.
	PROD.	20	21	17	17	18	19	22	PROD.
	MARTINIQUE								MARTINIQUE
	AREA	...	-	-	-	-	-	-	SUP.
	PROD.	2	1	-	-	-	-	-	PROD.
	MEXICO								MEXIQUE
	AREA	29	68	70	70	71	...	...	SUP.
	PROD.	83	238	252	235	267	240	250	PROD.
	NICARAGUA								NICARAGUA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	6	5	6	6	7	7	7	PROD.
	PANAMA								PANAMA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	20	11	5	5	5	5	5	PROD.
	ST LUCIA								STE-LUCIE
	AREA	1	1	...	...	...	...	...	SUP.
	PROD.	5	2	1	1	1	1	1	PROD.
	TRINIDAD TOB								TRINITE-TOB
	AREA	40F	...	...	...	...	...	...	SUP.
	PROD.	79	55	42	61	47	60	60	PROD.
	TOTAL								TOTAL
	PROD.	645	857	802	783	808	908	821	PROD.
	S AMERICA								AMERIQUESUD
	BOLIVIA								BOLIVIE
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	20*	22	10	12	13	13	14	PROD.
	BRAZIL								BRESIL
	OFF								OFF
	AREA	274	476	456	473	433	438	...	SUP.
	PROD.	(1236)	(1509)	(1704)	(1947)	(1493)	(2112)	(1870)	PROD.
	CSG								CSG
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	1298	1276	1730	1470	1560	1866	1600	PROD.
	COLOMBIA								COLOMBIE
	AREA	32	36	37	35	...	...	...	SUP.
	PROD.	105	164	170	182	185	190	210	PROD.
	ECUADOR								EQUATEUR
	AREA	104F	181	...	...	...	...	...	SUP.
	PROD.	266	420	530	760	530	600	650	PROD.
	PERU								PEROU
	AREA	15	5	4	4	...	...	...	SUP.
	PROD.	43	24	23	18	20	20	20	PROD.
	SURINAM								SURINAM
	AREA	1	1	...	...	...	...	...	SUP.
	PROD.	1	2	3	1	3	3	3	PROD.
	VENEZUELA								VENEZUELA
	AREA	70*	70	...	...	...	...	...	SUP.
	PROD.	178	211	231	241	235	260	260	PROD.
	TOTAL								TOTAL
	PROD.	1911	2119	2697	2684	2566	2952	2757	PROD.
	ASIA								ASIE
	CEYLON								CEYLAN
	AREA	8F	11	...	...	...	...	...	SUP.
	PROD.	25*	23	27	22	23	30	30	PROD.
	INDONESIA								INDONESIE
	AREA	6	11	...	...	...	...	...	SUP.
	PROD.	8	7	7	7	12	11	11	PROD.
	W MALAYSIA								MALAISIE OC
	AREA	-	1	...	...	...	...	...	SUP.
	PROD.	-	6	13	16	19	20	20	PROD.

TABLE 92- COCOA BEANS

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 92- FEVES DE CACAO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	CONTINENT ET PAYS
	PHILIPPINES								PHILIPPINES
	AREA	6	9	9	...	...	...	...	SUP.
	PROD.	9	37	35	42	44	45	45	PROD.
	TOTAL								TOTAL
	PROD.	42	73	82	87	98	106	106	PROD.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	3*	4	3	4	5	4	4	PROD.
	CAMEROON								CAMEROUN
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	523	812	865	930	1050	1100	1150	PROD.
	CONGO BRAZZ								CONGO BRAZZ
	AREA	...	3F	...	...	...	...	...	SUP.
	PROD.	2	8	12	18	13	14	15	PROD.
	CONGO D REP								REP D CONGO
	AREA	17	...	...	...	...	...	...	SUP.
	PROD.	19	54	53	49	45	47	47	PROD.
	EQUAT GUINEA								GUINEE EQUAT
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	159	321	387	336	312	303	350	PROD.
	GABON								GABON
	AREA	...	23F	...	...	...	...	...	SUP.
	PROD.	23	30	43	41	42	44	45	PROD.
1	GHANA								GHANA
	AREA	...	1848F	...	...	...	...	...	SUP.
	PROD.	2533	4537	3810	4235	3273	4155	3851	PROD.
	IVORY COAST								COTE-IVOIRE
	AREA	152	281	320	332	...	...	...	SUP.
	PROD.	528	1086	1497	1466	1445	1800	1500	PROD.
	LIBERIA								LIBERIA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	7*	10	18	19	17	18	19	PROD.
	MADAGASCAR								MADAGASCAR
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	3	5	4	5	5	7	7	PROD.
1	NIGERIA								NIGERIA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	1054	2150	2672	2380	1863	2103	2185	PROD.
	SAO TOME PR								ST-THOMAS PR
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	80*	92	109	106	104	99	101	PROD.
	SIERRA LEONE								SIERRA LEONE
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	16	36	40	41	22	50	50	PROD.
	TANZANIA								TANZANIE
	AREA	-	-	...	...	...	...	...	SUP.
	PROD.	-	-	1	2	4	4	4	PROD.
	TOGO								TOGO
	AREA	...	15	...	...	...	...	...	SUP.
	PROD.	43	137	163	180	197	220	220	PROD.
	TOTAL								TOTAL
	PROD.	4993	9283	9677	9812	8397	9968	9548	PROD.
	OCEANIA								OCEANIE
2	NEW GUINEA								N-GUINEE
	AREA	1F	22	...	...	...	...	...	SUP.
	PROD.	3	162	210	237	265	250	260	PROD.
	NEW HEBRIDES								N-HEBRIDES
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	7	6	7	7	7	6	7	PROD.
	WESTN SAMOA								SAMOA OCC
	AREA	...	10	...	...	...	...	...	SUP.
	PROD.	27*	37	39	19	30	27	30	PROD.
	TOTAL								TOTAL
	PROD.	37	205	256	263	302	283	297	PROD.
	WORLD TOTAL								TOT MONDIAL
	PROD.	7628	12537	13514	13629	12171	14217	13529	PROD.
	REG. TOTALS								TOT REGION
	LAT AMERICA								AMERIQUE LAT
	PROD.	2556	2975	3499	3467	3374	3860	3578	PROD.
	FAR EAST								EXTREMORIENT
	PROD.	42	73	82	87	98	106	106	PROD.
	AFRICA								AFRIQUE
	PROD.	4993	9283	9677	9812	8397	9968	9548	PROD.
	OCEANIA								OCEANIE
	PROD.	37	205	256	263	302	283	297	PROD.

OFF = OFFICIAL FIGURES FOR THE CALENDAR YEAR RELATING TO THE FIRST PART OF THE SPLIT YEAR INDICATED.

OFF = CHIFFRES OFFICIELS POUR L ANNEE CIVILE (PREMIER MILLESIME INDIQUE).

BLE 92- COCOA BEANS

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 92- FEVES DE CACAO

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

SG = DATA FOR CROP YEAR OCTOBER/SEPTEMBER BASED ON ESTIMATES OF THE FAO COCOA STUDY GROUP. THESE DATA ARE INCLUDED IN THE TOTALS.

1 - PURCHASES FOR EXPORT
2 - INCLUDING PAPUA

CSG = ESTIMATIONS DU GROUPE FAO D ETUDE DU CACAO. POUR LA CAMPAGNE OCTOBRE/SEPTEMBRE. CES CHIFFRES SONT COMPRIS DANS LES TOTAUX.

1 - ACHATS POUR L EXPORTATION
2 - Y COMPRIS PAPOUASIE

TABLE 93- TEA

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 93- THE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	PORTUGAL								PORTUGAL
	AZORES								ACORES
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	1	1	1F	1F	PROD.
	TOTAL								TOTAL
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	1	1	1	1	PROD.
1	U.S.S.R.								U.R.S.S.
	AREA	63F	68	71	72	72	73	73F	SUP.
	PROD.	206F	454	584	577	561	599	605F	PROD.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	1	16	24	21	28	28	30	SUP.
	PROD.	2*	100*	188*	146*	152*	199*	170*	PROD.
	BRAZIL								BRESIL
	AREA	3	4	4	4	4	4	5F	SUP.
	PROD.	7	24	34	35	39	48	50F	PROD.
1	PERU								PEROU
	AREA	1	2	2	2	3	3F	3F	SUP.
	PROD.	4	13	17	17	19	19F	19F	PROD.
	TOTAL								TOTAL
	AREA	5	22	30	27	35	35	38	SUP.
	PROD.	13	136	239	198	210	266	239	PROD.
	ASIA								ASIE
1	CEYLON								CEYLAN
	AREA	228	239	242	242	242	241	240F	SUP.
	PROD.	1403	2170	2223	2207	2248	2196	2114*	PROD.
2	CHINA TAIWAN								CHINE TAIWAN
	AREA	35	37	35	34	34	34	35	SUP.
	PROD.	101	196	215	244	244	262	332	PROD.
1	INDIA								INDE
	AREA	315	336	345	348	351	350F	353F	SUP.
	PROD.	2731	3572	3760	3848	4015	3966	4037*	PROD.
3	INDONESIA								INDONESIE
	AREA	139	132	120	115	111	119	120F	SUP.
	PROD.	392	754	722	711	728	800	800F	PROD.
1	IRAN								IRAN
	AREA	10*	23*	25*	27*	27*	27F	27F	SUP.
	PROD.	51*	121*	180*	190*	200*	191*	200*	PROD.
4	JAPAN								JAPON
	AREA	27	49	48	49	49	50	50F	SUP.
	PROD.	403	801	832	851	850	896	898*	PROD.
1	W MALAYSIA								MALAISIE OC
	AREA	4	4	4	3	3	3	3F	SUP.
	PROD.	15	29	34	31	35	35	34*	PROD.
1	PAKISTAN								PAKISTAN
	AREA	30	34	38	40	42	45	47F	SUP.
	PROD.	224	259	283	293	284	303	312*	PROD.
	RYUKYU IS								ILES RYU-KYU
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1F	1F	2	2	2	PROD.
1	TURKEY								TURQUIE
	AREA	3	17	22	23	26	27	27F	SUP.
	PROD.	3	94	230	218	276	344	327	PROD.
1	VIET-NAM NTH								VIET-NAM NRD
	AREA	2F	12F	10F	10F	12F	12F	13F	SUP.
	PROD.	10F	33*	30F	27F	27F	27F	28F	PROD.
1	VIET-NAM REP								REP VIET-NAM
	AREA	4F	9	8	7	8	8	8F	SUP.
	PROD.	46F	51	52	42	48	49	50F	PROD.
	TOTAL								TOTAL
	AREA	798	892	897	898	905	916	923	SUP.
	PROD.	5379	8081	8562	8663	8957	9071	9134	PROD.
	CHINA (MAIN)								CHINE (CONT)
	AREA	87F	189F	190F	190F	190F	190F	190F	SUP.
	PROD.	604	1583*	1588F	1588F	1590F	1590F	1590F	PROD.
	AFRICA								AFRIQUE
1	CAMEROON								CAMEROUN
	AREA	-	1*	1*	1*	1*	1F	1F	SUP.
	PROD.	-	3*	7*	8*	11*	13*	16*	PROD.
	CONGO D REP								REP D CONGO
	AREA	1	11F	12	9F	12F	12F	13F	SUP.
	PROD.	2	66*	100	84	96	115*	110F	PROD.
1	KENYA								KENYA
	AREA	8	21	27	30	34	36F	41F	SUP.
	PROD.	60	174	254	228	298	361	430*	PROD.
	MALAWI								MALAWI
	AREA	8	12	14	14	14	15	15F	SUP.
	PROD.	66	130	154	168	158	169	171*	PROD.

ABLE 93- TEA

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 93- THE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	MAURITIUS								MAURICE
	AREA	1	2	2	2	3	3	3F	SUP.
	PROD.	3	14	20	22	23	32	32*	PROD.
	MOZAMBIQUE								MOZAMBIQUE
	AREA	7	13	13F	13F	13F	14F	15F	SUP.
	PROD.	26	89	140	132	143	154	170*	PROD.
	RHODESIA								RHODESIE
	AREA	1	2	3	3F	3F	3F	3F	SUP.
	PROD.	3	13	23	27*	23*	23*	23*	PROD.
	RWANDA								RWANDA
	AREA	-	-	1F	1F	1	1F	1F	SUP.
	PROD.	-	3	3*	4*	10	10F	10F	PROD.
	TANZANIA								TANZANIE
	AREA	4	9	10	11	9	10	10F	SUP.
	PROD.	9	49	68	72	79	88	88*	PROD.
	UGANDA								OUGANDA
	AREA	3	9	12	14	15	16*	16F	SUP.
	PROD.	17	67	112	112	152	176	176*	PROD.
	TOTAL								TOTAL
	AREA	32	78	95	98	105	111	118	SUP.
	PROD.	187	607	881	857	993	1141	1226	PROD.
	WORLD TOTAL								TOT MONDIAL
	AREA	986	1248	1283	1285	1307	1325	1342	SUP.
	PROD.	6389	10863	11855	11884	12312	12668	12795	PROD.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1	1	1	1	1	PROD.
	LAT AMERICA								AMERIQUE LAT
	AREA	5	22	30	27	35	35	38	SUP.
	PROD.	13	136	239	198	210	266	239	PROD.
	NEAR EAST								PROCHEORIENT
	AREA	13	40	47	50	53	54	54	SUP.
	PROD.	53	215	410	408	476	535	527	PROD.
	FAR EAST								EXTREMORIENT
	AREA	786	852	850	848	852	862	869	SUP.
	PROD.	5325	7866	8152	8255	8481	8536	8607	PROD.
	AFRICA								AFRIQUE
	AREA	32	78	95	98	105	111	118	SUP.
	PROD.	187	607	881	857	993	1141	1226	PROD.

1 - PLANTED AREA
2 - CRUDE TEA
3 - PLANTED AREA, FARMS AND ESTATES. FARM PRODUCTION CONSTITUTES NEARLY HALF OF TOTAL PRODUCTION AND IS REPORTED AS GREEN LEAF
4 - PLANTED AREA - CRUDE TEA

1 - SUPERFICIE PLANTEE
2 - THE VERT
3 - SUPERFICIE PLANTEE. GRANDS DOMAINES ET PETITES EXPLOITATIONS. LA PRODUCTION DE CES DERNIERES, QUI CONSTITUE PRESQUE LA MOITIE DE LA PRODUCTION TOTALE, A ETE COMPRISE EN POIDS DE THE VERT
4 - SUPERFICIE PLANTEE - THE VERT

TABLE 94- HOPS

AREA = 100 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 94- HOUBLON

SUPERFICIE = 100 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA								AUTRICHE
	AREA	-	1	1	1	1	1	1F	SUP.
	PROD.	-	1	2	1	1	1*	1*	PROD.
	YIELD	8.0	12.5	13.4	13.0	13.0	13.1*	12.7F	REND.
	BELGIUM								BELGIQUE
	AREA	5	7	8	9	9	9	10	SUP.
	PROD.	11	13	13	15	16	18	17	PROD.
	YIELD	23.2	17.0	15.9	16.4	16.8	19.3	17.5	REND.
	BULGARIA								BULGARIE
	AREA	-	10	11	12	12	12	12F	SUP.
	PROD.	-	4	6	6	4	5	5F	PROD.
	YIELD	-	4.0	5.3	4.8	3.1	4.1	4.1F	REND.
	CZECHOSLVK								TCHECOSLOV
	AREA	78	89	97	96	95	94	94	SUP.
	PROD.	47	72	93	73	84	106	85*	PROD.
	YIELD	6.0	8.1	9.6	7.6	8.9	11.2	9.1*	REND.
	FRANCE								FRANCE
	AREA	13	12	12	12	13	10	12	SUP.
	PROD.	17	20	26	21	20	15	20	PROD.
	YIELD	13.3	17.1	20.9	17.5	15.0	15.3	16.4	REND.
	GERMANY								ALLEMAGNE
2	EASTERN								ORIENTALE
	AREA	-	19	21F	21F	20F	21F	21F	SUP.
	PROD.	-	18	28	30	22*	31*	28*	PROD.
	YIELD	-	9.6	13.3F	14.3F	11.1F	14.7F	13.4F	REND.
	FEDERAL REP								REP. FED.
	AREA	66	91	110	116	118	118	128	SUP.
	PROD.	86	166	175	224	220	228	230	PROD.
	YIELD	13.0	18.1	15.9	19.3	18.6	19.3	18.0	REND.
	HUNGARY								HONGRIE
	AREA	1F	9	9	9	8	8	8F	SUP.
	PROD.	-	4	4	6	4	4	3*	PROD.
	YIELD	3.1F	4.4	4.9	6.3	4.8	5.7	4.2F	REND.
	POLAND								POLOGNE
	AREA	8F	25	21	21	22	24	25F	SUP.
	PROD.	4F	24	21	23	20	17	21F	PROD.
	YIELD	5.5F	9.7	10.0	11.0	9.1	7.1	8.4F	REND.
	SPAIN								ESPAGNE
	AREA	2F	10	10	10	10	11	11F	SUP.
	PROD.	8F	41	47	44	45	47	47F	PROD.
	YIELD	46.9F	40.5	45.4	43.8	45.5	43.2	42.7F	REND.
	U.K.								ROYAUME-UNI
	AREA	90	83	81	77	73	65	68	SUP.
	PROD.	152	128	112	112	102	102	105F	PROD.
	YIELD	16.9	15.4	13.8	14.5	13.9	15.7	15.4F	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	15	39	39	39	39	38	39F	SUP.
	PROD.	11	137	55	53	51	51	55*	PROD.
	YIELD	7.5	35.6	14.3	13.6	13.0	13.4	14.1F	REND.
	TOTAL								TOTAL
	AREA	277	395	420	423	420	411	429	SUP.
	PROD.	336	630	582	608	589	625	617	PROD.
	YIELD	12.1	15.9	13.9	14.4	14.0	15.2	14.4	REND.
	U.S.S.R.								U.R.S.S.
	AREA	20F	53F	54F	54F	60F	54F	54F	SUP.
	PROD.	30F	65*	70*	70*	93*	70*	70*	PROD.
	YIELD	15.0F	12.2F	13.1F	13.1F	15.4F	12.9F	12.9F	REND.
	N+C AMERICA								
3	CANADA								AMERIQUEN+C
	AREA	6	4	4	4	4	4	4F	CANADA SUP.
	PROD.	9	6	8	7	7	7	8*	PROD.
	YIELD	14.6	16.2	19.5	18.2	17.6	18.5	19.7F	REND.
	U.S.A.								ETATS-UNIS
	AREA	159	122	130	121	115	109	112	SUP.
	PROD.	258	218	251	225	198	189	208	PROD.
	YIELD	16.2	18.0	19.3	18.6	17.3	17.3	18.6	REND.
	TOTAL								TOTAL
	AREA	165	126	134	125	119	113	116	SUP.
	PROD.	267	225	259	232	205	196	216	PROD.
	YIELD	16.2	17.9	19.3	18.6	17.2	17.3	18.6	REND.
	S AMERICA								
	ARGENTINA								AMERIQUESUD
	AREA	1	2	2	2	2	2	2	ARGENTINE SUP.
	PROD.	-	1	1	2	2	1	2	PROD.
	YIELD	2.9	6.5	7.8	8.2	8.1	6.7	7.8	REND.
	TOTAL								TOTAL
	AREA	1	2	2	2	2	2	2	SUP.
	PROD.	-	1	1	2	2	1	2	PROD.
	YIELD	2.9	6.5	7.8	8.2	8.1	6.7	7.8	REND.

ABLE 94- HOPS

AREA = 100 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 94- HOUBLON

SUPERFICIE = 100 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
5	ASIA								ASIE
	JAPAN								JAPON
	AREA	4*	16	19	18	20	16F	19F	SUP.
	PROD.	2*	25	31	32	33	24*	30*	PROD.
	YIELD	5.9*	16.2	16.5	17.3	16.6	15.3F	15.8F	REND.
	TOTAL								TOTAL
	AREA	4	13	19	18	20	16	19	SUP.
	PROD.	3	22	31	32	33	24	30	PROD.
	YIELD	7.5	16.9	16.3	17.8	16.5	15.0	15.8	REND.
	AFRICA								AFRIQUE
	SOUTH AFRICA								AFRIQUE SUD
	AREA	1F	1	1F	1F	1F	1F	1F	SUP.
	PROD.	1*	1	1*	-	1*	1*	-	PROD.
	YIELD	9.9F	9.8	9.1F	4.5F	5.9F	7.6F	3.8F	REND.
	TOTAL								TOTAL
	AREA	1	1	1	1	1	1	1	SUP.
	PROD.	1	1	1	-	1	1	-	PROD.
	YIELD	10.0	10.0	10.0	4.5	5.9	7.6	3.8	REND.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	AREA	6	8	8	8	8	8	8F	SUP.
	PROD.	11	15	19	13	19	22	18*	PROD.
	YIELD	17.0	18.3	23.2	16.2	23.1	26.8	22.1F	REND.
	NEW ZEALAND								N-ZELANDE
	AREA	3	2	2	2	2	2F	2F	SUP.
	PROD.	4	4	5	5	4	5*	5*	PROD.
	YIELD	17.2	18.8	24.3	25.0	17.1	27.2F	22.7F	REND.
	TOTAL								TOTAL
	AREA	9	10	10	10	10	10	10	SUP.
	PROD.	15	19	24	18	23	27	23	PROD.
	YIELD	16.7	19.0	24.0	18.0	23.0	27.0	23.0	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	478	601	640	633	632	607	631	SUP.
	PROD.	653	962	968	962	946	944	958	PROD.
	YIELD	13.7	16.0	15.1	15.2	15.0	15.6	15.2	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	277	395	420	423	420	411	429	SUP.
	PROD.	336	630	582	608	589	625	617	PROD.
	YIELD	12.1	15.9	13.9	14.4	14.0	15.2	14.4	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	165	126	134	125	119	113	116	SUP.
	PROD.	267	225	259	232	205	196	216	PROD.
	YIELD	16.2	17.9	19.3	18.6	17.2	17.3	18.6	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	1	2	2	2	2	2	2	SUP.
	PROD.	-	1	1	2	2	1	2	PROD.
	YIELD	2.9	6.5	7.8	8.2	8.1	6.7	7.8	REND.
	FAR EAST								EXTREMORIENT
	AREA	4	13	19	18	20	16	19	SUP.
	PROD.	3	22	31	32	33	24	30	PROD.
	YIELD	7.5	16.9	16.3	17.8	16.5	15.0	15.8	REND.
	AFRICA								AFRIQUE
	AREA	1	1	1	1	1	1	1	SUP.
	PROD.	1	1	1	-	1	1	-	PROD.
	YIELD	10.0	10.0	10.0	4.5	5.9	7.6	3.8	REND.
	OCEANIA								OCEANIE
	AREA	9	10	10	10	10	10	10	SUP.
	PROD.	15	19	24	18	23	27	23	PROD.
	YIELD	16.7	19.0	24.0	18.0	23.0	27.0	23.0	REND.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - 1963 (SECOND AVERAGE)

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - 1963 (DEUXIEME MOYENNE)

TABLE 95- TOBACCO

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 95- TABAC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA									ALBANIE	
		AREA	5	21	24F	24F	24F	24F	24F		SUP.
		PROD.	17	108	126	121	135F	135F	135F		PROD
		YIELD	3.6	5.1	5.3F	5.0F	5.6F	5.6F	5.6F		REND
	AUSTRIA									AUTRICHE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	5	6	6	5	6	6*	6*		PROD
		YIELD	17.5	18.5	17.2	10.4	21.1	20.1*	20.1F		REND
	BELGIUM									BELGIQUE	
		AREA	2	1	1	1	1	1	1		SUP.
		PROD.	44	27	19	16	18	18	19*		PROD
		YIELD	24.7	28.7	29.0	29.7	31.3	30.1	33.3*		REND
	BULGARIA									BULGARIE	
		AREA	74	118	117	103	114	117	117F		SUP.
		PROD.	452	1081	1322	1181	1154	962	960F		PROD
		YIELD	6.1	9.1	11.3	11.5	10.2	8.2	8.2F		REND
	CZECHOSLVK									TCHECOSLOV	
		AREA	7	5	6	6	6	5	4		SUP.
		PROD.	75	68	83	112	103	74	58F		PROD
		YIELD	11.0	12.5	13.7	17.9	16.5	14.6	15.0F		REND
	FRANCE									FRANCE	
		AREA	28	22	21	20	20	20	20		SUP.
		PROD.	475	413	471	471	517	482	472*		PROD
		YIELD	16.9	19.2	22.9	23.8	25.3	24.5	23.9*		REND
	GERMANY									ALLEMAGNE	
3	EASTERN									ORIENTALE	
		AREA	9	5	4	5F	5F	5F	5F		SUP.
		PROD.	107	60	68	68F	68F	68F	68F		PROD
		YIELD	12.3	13.0	15.3	15.2F	15.2F	15.2F	15.2F		REND
	FEDERAL REP									REP. FED.	
		AREA	10	4	3	3	3	3	3		SUP.
		PROD.	244	98	83	86	74	76	89		PROD
		YIELD	24.8	24.8	24.8	24.8	21.3	23.3	26.8		REND
	GREECE									GRECE	
		AREA	84	130	126	128	114	102	106*		SUP.
		PROD.	490	1097	1041	1142	896	790	987*		PROD
		YIELD	5.8	8.5	8.3	8.9	7.9	7.7	9.3*		REND
	HUNGARY									HONGRIE	
		AREA	22	20	22	20	21	20	21F		SUP.
		PROD.	233	219	196	239	268	274	273F		PROD
		YIELD	10.5	11.1	9.1	12.2	12.9	13.5	13.0F		REND
	ITALY									ITALIE	
		AREA	57	48	54	54	52	47	45*		SUP.
		PROD.	755	578	731	869	741	794	752*		PROD
		YIELD	13.4	12.1	13.5	16.2	14.3	17.0	16.6*		REND
	POLAND									POLOGNE	
		AREA	18	39	39	42	46	46	46F		SUP.
		PROD.	253	606	480	780	830	910	850F		PROD
		YIELD	14.2	15.7	12.3	18.6	17.9	19.8	18.5F		REND
	PORTUGAL									PORTUGAL	
4	AZORES									ACORES	
		AREA	3	6F	8F	10F	10F	5F	5F		SUP.
		PROD.	71	129F	141	222	232	135F	135F		PROD
		YIELD	22.9	22.7F	18.9F	22.2F	23.2F	25.0F	25.0F		REND
5	ROMANIA									ROUMANIE	
		AREA	31	37	38	39	36	36	36F		SUP.
		PROD.	167	319	402	346	325	238	240F		PROD
		YIELD	5.4	8.6	10.5	8.8	9.0	6.6	6.7F		REND
	SPAIN									ESPAGNE	
		AREA	13	21	15	18	14	16	15*		SUP.
		PROD.	191	315	256	312	264	195	215*		PROD
		YIELD	15.0	15.3	17.1	17.3	18.9	12.2	14.0*		REND
	SWEDEN									SUEDE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	4	1	-	-	-	-	-		PROD
		YIELD	17.5	13.1	-	-	-	-	-		REND
	SWITZERLAND									SUISSE	
		AREA	1	1	1	1	1	1	1*		SUP.
		PROD.	21	18	18	21	19	20	25*		PROD
		YIELD	20.3	22.3	23.9	26.9	23.9	27.5	27.6*		REND
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	34	49	63	59	57	54	54F		SUP.
		PROD.	237	436	541	543	438	468	484*		PROD
		YIELD	7.1	9.0	8.6	9.3	7.7	8.7	9.0F		REND
	TOTAL									TOTAL	
		AREA	394	525	542	533	524	502	503		SUP.
		PROD.	3849	5581	5984	6534	6088	5645	5768		PROD
		YIELD	9.8	10.6	11.0	12.3	11.6	11.2	11.5		REND
1	U.S.S.R.									U.R.S.S.	
		AREA	213	150*	161*	176*	176*	177*	178*		SUP.
		PROD.	1570	1698*	2350*	2600*	2610*	2500*	2599*		PROD
		YIELD	7.4	11.4*	14.6*	14.8*	14.8*	14.1*	14.6*		REND
	N.C AMERICA									AMERIQUEN.C	
	CANADA									CANADA	
		AREA	43	45	53	57	55	54	44*		SUP.
		PROD.	617	849	1062	967	992	1122	981*		PROD
		YIELD	14.3	18.7	20.2	17.0	18.2	20.9	22.4*		REND

BLE 95- TOBACCO

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 95- TABAC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	COSTA RICA								COSTA RICA
	AREA	1*	1*	1	1	1	1	2	SUP.
	PROD.	12*	13*	16	16	16	17	18	PROD.
	YIELD	8.5*	9.1*	11.7	12.0	12.0	11.8	11.8	REND.
	CUBA								CUBA
	AREA	52	55F	60F	54F	54*	54F	54F	SUP.
	PROD.	324	472	513	453	464*	450F	450F	PROD.
	YIELD	6.2	8.6F	8.5F	8.5F	8.6*	8.4F	8.4F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	18F	21*	20*	19	18	18*	20*	SUP.
	PROD.	194	263	205	187	164	210	250*	PROD.
	YIELD	11.0F	12.6*	10.3*	9.9	9.0	11.8*	12.4*	REND.
	EL SALVADOR								EL SALVADOR
	AREA	1	1	1*	-	-	-	-	SUP.
	PROD.	5	11	11*	11*	8*	6*	8*	PROD.
	YIELD	6.5	13.6	13.2*	26.1*	18.7*	13.8*	19.6*	REND.
	GUATEMALA								GUATEMALA
	AREA	2	2*	3*	3	2*	2*	2*	SUP.
	PROD.	15	19*	39*	36	25	21*	24*	PROD.
	YIELD	5.9	7.9*	12.0*	10.3	10.2*	13.3*	14.8*	REND.
	HAITI								HAITI
	AREA	3F	2*	2*	2*	2*	2*	2*	SUP.
	PROD.	5F	11*	11*	11*	11*	11*	11*	PROD.
	YIELD	2.0F	4.7*	4.7*	4.7*	4.7*	4.7*	4.5*	REND.
	HONDURAS								HONDURAS
	AREA	8	8	10	6*	4*	4*	4*	SUP.
	PROD.	38	41	48	34*	30*	20*	30*	PROD.
	YIELD	5.1	5.0	5.0	5.9*	7.4*	4.9*	7.4*	REND.
	JAMAICA								JAMAIQUE
	AREA	1	2	5*	5*	5*	5*	5*	SUP.
	PROD.	9	17	46*	48*	48*	49*	49*	PROD.
	YIELD	7.0	8.2	9.5*	9.8*	9.8*	10.0*	10.0*	REND.
	MEXICO								MEXIQUE
	AREA	35	48	40	40	35	40	42F	SUP.
	PROD.	352	655	565	613	473	620	630*	PROD.
	YIELD	10.0	13.7	14.2	15.4	13.4	15.5	15.0F	REND.
	NICARAGUA								NICARAGUA
	AREA	-	1	1F	1F	1*	2*	2F	SUP.
	PROD.	3*	7	10F	12F	15*	16*	16*	PROD.
	YIELD	6.7F	15.2	11.1F	12.0F	12.5*	10.0*	10.0F	REND.
	PANAMA								PANAMA
	AREA	1	1	1	-	-	-	-	SUP.
	PROD.	3	9	9	4	4	4	4F	PROD.
	YIELD	5.1	9.0	10.0	9.0F	9.0F	9.1F	9.0F	REND.
	PUERTO RICO								PORTO RICO
	AREA	13	11	7	4	3	2	2*	SUP.
	PROD.	119	148	75	56	51	36	29*	PROD.
	YIELD	8.9	13.0	10.6	15.0	16.6	15.1	14.3*	REND.
	U.S.A.								ETATS-UNIS
	AREA	674	455	394	388	356	372	364	SUP.
	PROD.	9586	9800	8558	8926	7758	8184	8644	PROD.
	YIELD	14.2	21.5	21.7	23.0	21.8	22.0	23.8	REND.
	TOTAL								TOTAL
	AREA	853	657	598	580	536	556	543	SUP.
	PROD.	11201	12312	11168	11374	10059	10766	11144	PROD.
	YIELD	13.2	18.7	18.7	19.6	18.8	19.4	20.5	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	29	44	48	59	59	55	68	SUP.
	PROD.	297	503	447	630	620	520	710	PROD.
	YIELD	10.3	11.6	9.4	10.7	10.6	9.4	10.4	REND.
	BOLIVIA								BOLIVIE
	AREA	1	1*	1	1*	1*	1*	1*	SUP.
	PROD.	8	10	13	12	10*	10*	10*	PROD.
	YIELD	6.7	8.5*	12.2	15.0*	12.4*	12.4*	12.4*	REND.
	BRAZIL								BRESIL
	AREA	149	247	265	261	276	258	265F	SUP.
	PROD.	1129	2041	2283	2428	2580	2502	2650F	PROD.
	YIELD	7.6	8.3	8.6	9.3	9.4	9.7	10.0F	REND.
	CHILE								CHILI
	AREA	3	3	2*	2	3	2	4*	SUP.
	PROD.	68	67	49*	74	94	60	78*	PROD.
	YIELD	19.9	26.1	20.9*	36.7	33.0	31.3	21.4*	REND.
	COLOMBIA								COLOMBIE
	AREA	19	20	27	23	23	23*	23*	SUP.
	PROD.	207	379	443	425	430	445	440*	PROD.
	YIELD	10.7	18.6	16.4	18.5	18.5	19.0*	18.7*	REND.
	ECUADOR								EQUATEUR
	AREA	1	1	1	2	2F	2F	2F	SUP.
	PROD.	15	14	17	17	22	22	22F	PROD.
	YIELD	13.7	10.4	12.8	9.9	9.9F	9.9F	9.9F	REND.
	PARAGUAY								PARAGUAY
	AREA	7	13	7	11	18	18	20	SUP.
	PROD.	75	159	88	135	220	210	240	PROD.
	YIELD	11.2	12.2	12.5	12.5	12.0	12.0	12.0	REND.
	PERU								PEROU
	AREA	3	3	4	5	5	4F	4F	SUP.
	PROD.	27	29	34	50	38	45F	45F	PROD.
	YIELD	10.6	9.9	9.1	10.3	7.8	10.1F	10.1F	REND.
	URUGUAY								URUGUAY
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	3	2*	1*	2*	5*	3*	3*	PROD.
	YIELD	9.5	5.2*	3.3*	4.3*	11.3*	7.5*	7.5*	REND.

TABLE 95- TOBACCO

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 95- TABAC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
5	VENEZUELA								VENEZUELA
	AREA	11	7	7	7	8	8	8*	SUP.
	PROD.	95	90	97	97	114	95	126*	PROD.
	YIELD	8.6	13.7	14.8	13.3	13.5	12.4	15.6*	REND.
	TOTAL								TOTAL
	AREA	223	339	362	371	395	371	395	SUP.
	PROD.	1917	3295	3472	3870	4133	3912	4324	PROD.
	YIELD	8.6	9.7	9.6	10.4	10.5	10.5	10.9	REND.
	ASIA								ASIE
2, 4	BURMA								BIRMANIE
	AREA	48	48	47	55	64	59	55	SUP.
	PROD.	467	451	332	413	681	569	610	PROD.
	YIELD	9.7	9.3	7.1	7.5	10.7	9.7	11.2	REND.
	CAMBODIA								CAMBODGE
	AREA	8	13	17	22	22	25	25F	SUP.
	PROD.	45	80	101	118	137	163	160F	PROD.
	YIELD	5.5	6.1	5.8	5.5	6.3	6.5	6.4F	REND.
3	CEYLON								CEYLAN
	AREA	5*	7*	8*	11*	11*	13	13F	SUP.
	PROD.	31*	41*	52*	68*	73*	66	66F	PROD.
	YIELD	6.4*	5.6*	6.1*	6.5*	6.6*	5.0	5.1F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	6	8	8	10	11	12	11	SUP.
	PROD.	78	170	151	177	206	205	231	PROD.
	YIELD	12.1	20.9	19.8	17.7	18.5	17.2	20.6	REND.
	CYPRUS								CHYPRE
	AREA	1	3	2	3	2	3F	1F	SUP.
	PROD.	6	13	9	14	9	12	5	PROD.
	YIELD	5.4	3.8	3.8	4.5	4.0	4.5F	3.9F	REND.
	INDIA								INDE
	AREA	333	412	372	424	424	440	434	SUP.
	PROD.	2471	3386	2977	3534	3687	3610	3382	PROD.
	YIELD	7.4	8.2	8.0	8.3	8.7	8.2	7.8	REND.
4	INDONESIA								INDONESIE
	AREA	148	210	167	145	152	120	120F	SUP.
	PROD.	642	820	777	674	689	586	586F	PROD.
	YIELD	4.3	3.9	4.7	4.6	4.5	4.9	4.9F	REND.
	IRAN								IRAN
	AREA	16*	24*	26*	20*	18*	17*	17*	SUP.
	PROD.	124*	170	260	223*	182	179	197*	PROD.
	YIELD	8.0*	7.0*	10.0*	11.2*	10.0*	10.8*	11.6*	REND.
	IRAQ								IRAK
	AREA	5	14	15*	15	18*	18*	22*	SUP.
	PROD.	33	95	112	133	136*	150	156*	PROD.
	YIELD	7.2	6.6	7.3*	8.9	7.5*	8.4*	7.0*	REND.
	ISRAEL								ISRAEL
	AREA	3	3	4	4	3	3	3F	SUP.
	PROD.	17	15	20	22	19	22	20*	PROD.
	YIELD	5.0	5.2	5.2	5.5	6.1	6.6	6.1F	REND.
	JAPAN								JAPON
	AREA	52	72	87	86	82	76	70*	SUP.
	PROD.	898	1655	1975	2090	1930	1740	1500*	PROD.
	YIELD	17.3	22.9	22.6	24.3	23.5	23.0	21.3*	REND.
3	JORDAN								JORDANIE
	AREA	2	5	4	4	7	5	4*	SUP.
	PROD.	6	17	16	18	18	28	16*	PROD.
	YIELD	2.6	3.7	3.7	4.3	2.5	6.2	4.0*	REND.
	KOREA (NORTH)								COREE (NORD)
	AREA	10F	33F	33F	33F	33F	33F	33F	SUP.
	PROD.	120F	392F	400F	400F	400F	400F	400F	PROD.
	YIELD	12.0F	12.0F	12.1F	12.1F	12.1F	12.1F	12.1F	REND.
3	KOREA REP.								COREE REP
	AREA	15	26	36	37	38	39	42*	SUP.
	PROD.	152	402	719	660	697	592	765*	PROD.
	YIELD	9.9	15.8	19.8	17.7	18.2	15.3	18.4*	REND.
5	LAOS								LAOS
	AREA	2	4	6*	7*	6*	7*	7F	SUP.
	PROD.	8	23	30*	40	38	40	40F	PROD.
	YIELD	4.8	5.2	4.9*	5.5*	5.9*	5.8*	5.8F	REND.
	LEBANON								LIBAN
	AREA	2	5	7	7	7	7	7*	SUP.
	PROD.	16	48	63	64	66	67	72*	PROD.
	YIELD	7.9	9.2	9.5	9.4	9.2	10.0	9.9*	REND.
	MALAYSIA								MALAISIE
5	SABAH								SABAH
	AREA	-	1	-	1	1	-	-	SUP.
	PROD.	3	1	1	1	1	1	1F	PROD.
	YIELD	9.7	1.3	1.4	1.2	1.3	1.4	1.4F	REND.
3	W MALAYSIA								MALAISIE OC
	AREA	3	2F	3F	3F	3	3	3F	SUP.
	PROD.	20	23F	26F	26F	29F	.30F	30F	PROD.
	YIELD	7.7	10.4F	10.4F	10.4F	10.4F	10.4F	10.4F	REND.
2	NEPAL								NEPAL
	AREA	...	5	8	8F	8F	8F	8F	SUP.
	PROD.	...	48	53	53F	55	65F	65F	PROD.
	YIELD	...	9.9	7.1	7.1F	7.1F	8.1F	8.1F	REND.
	PAKISTAN								PAKISTAN
	AREA	69	87	102	117	116	112	113*	SUP.
	PROD.	697	1005	1373	1778	1697	1656	1679*	PROD.
	YIELD	10.1	11.6	13.4	15.2	14.7	14.8	14.9*	REND.

E 95- TOBACCO

TABLEAU 95- TABAC

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

OTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	PHILIPPINES								PHILIPPINES
	AREA	36	92	86	83	94	83	88	SUP.
	PROD.	214	616	581	512	649	569	555	PROD.
	YIELD	6.0	6.7	6.8	6.2	6.9	6.8	6.3	REND.
	RYUKYU IS								ILES RYU-KYU
	AREA	-	-	-	-	1	-	-	SUP.
	PROD.	1	5	5	8	12	5	5F	PROD.
	YIELD	8.2	14.6	14.3	18.1	21.6	13.8	13.9F	REND.
	SINGAPORE								SINGAPOUR
	AREA	-	-	-	-	1	1F	1F	SUP.
	PROD.	1F	4	5	4	5	5F	5F	PROD.
	YIELD	11.0F	16.5	22.1	8.9	8.9	8.9F	8.9F	REND.
	SYRIA								SYRIE
	AREA	7	11	16	11	11	11	11*	SUP.
	PROD.	55	76	97	60	85	89	91*	PROD.
	YIELD	8.3	7.2	6.2	5.5	7.9	8.3	8.6*	REND.
	THAILAND								THAILANDE
	AREA	33	49	83	62	83F	88*	85*	SUP.
	PROD.	272	562	880	700	840	890	930	PROD.
	YIELD	8.3	11.6	10.6	11.4	10.1F	10.1*	10.9*	REND.
	TURKEY								TURQUIE
	AREA	122	204	285	297	274	372	263*	SUP.
	PROD.	914	1299	1642	1893	1630	1271	1460	PROD.
	YIELD	7.5	6.4	5.8	6.4	6.0	3.4	5.5*	REND.
	VIET-NAM NTH								VIET-NAM NRD
	AREA	3F	4F	5F	4F	4F	4F	4F	SUP.
	PROD.	21F	41*	50F	40F	40F	40F	40F	PROD.
	YIELD	8.4F	9.7F	10.0F	9.3F	9.3F	9.3F	9.3F	REND.
	VIET-NAM REP								REP VIET-NAM
	AREA	4	9	7	8	8	8	9*	SUP.
	PROD.	28	75	69	79	76	18	79*	PROD.
	YIELD	7.6	8.3	9.7	9.3	9.4	2.2	8.8*	REND.
	TOTAL								TOTAL
	AREA	895	1348	1434	1477	1502	1567	1449	SUP.
	PROD.	7167	11511	12776	13802	14087	13068	13146	PROD.
	YIELD	8.0	8.5	8.9	9.3	9.4	8.3	9.1	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	124*	594F	680F	700F	700F	670F	670F	SUP.
	PROD.	1323*	6845*	7892*	8482*	8482*	7756*	7850F	PROD.
	YIELD	10.7*	11.5F	11.6F	12.1F	12.1F	11.6F	11.7F	REND.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	AREA	30	9	7	8	8F	8F	8F	SUP.
	PROD.	201	46	47	47	46	50F	53F	PROD.
	YIELD	6.7	5.4	7.0	6.2	6.1F	6.6F	7.0F	REND.
	ANGOLA								ANGOLA
	AREA	3F	4*	9*	8*	9*	9*	9*	SUP.
	PROD.	13F	27*	70*	63*	68*	73*	73*	PROD.
	YIELD	3.9F	6.4*	7.8*	7.8*	7.6*	7.8*	7.8*	REND.
	BURUNDI								BURUNDI
	AREA	1F	1F	2F	2F	2F	2F	2F	SUP.
	PROD.	6F	9F	15	15F	15F	15F	15F	PROD.
	YIELD	8.1F	6.2F	7.5F	7.5F	7.5F	7.5F	7.5F	REND.
	CAMEROON								CAMEROUN
	AREA	1	4	6*	4	5	6	6F	SUP.
	PROD.	12	26	38	38	49	60	60F	PROD.
	YIELD	8.4	6.0	6.6*	8.8	10.2	10.0	10.0F	REND.
	CENTR AF REP								REP CENTRAFR
	AREA	-	1	2F	2	2	2	2F	SUP.
	PROD.	1F	5	8F	9	8	10	10F	PROD.
	YIELD	2.7F	4.2	5.3F	5.7	5.3	6.1	6.1F	REND.
	CONGO BRAZZ								CONGO BRAZZ
	AREA	1F	1	1F	-	1F	1F	1F	SUP.
	PROD.	3F	5	6	2	6	7	7F	PROD.
	YIELD	3.2F	4.6	6.3F	5.0F	4.9F	4.9F	4.9F	REND.
	CONGO D REP								REP D CONGO
	AREA	-	3	3	3F	3F	3F	3F	SUP.
	PROD.	1	25	29	23F	25F	20	20F	PROD.
	YIELD	4.7	8.5	9.0	7.7F	8.3F	6.7F	6.7F	REND.
4	DAHOMEY								DAHOMEY
	AREA	1	2	4F	4F	4F	5F	5F	SUP.
	PROD.	2	7	12*	13*	13F	14F	14F	PROD.
	YIELD	1.5	3.3	3.4F	3.1F	3.1F	3.1F	3.1F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	3	3	3	3F	3F	3F	3F	SUP.
	PROD.	11	13	15	15	15F	15F	15F	PROD.
	YIELD	2.1	5.1	5.2	5.2F	5.2F	5.2F	5.2F	REND.
	GHANA								GHANA
	AREA	...	3	3	4	3	3F	3F	SUP.
	PROD.	...	9	6	12	11	11	11F	PROD.
	YIELD	...	2.7	1.8	3.4	3.3	3.3F	3.3F	REND.
	GUINEA								GUINEE
	AREA	1	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	5	12F	13F	13F	13F	13F	13F	PROD.
	YIELD	6.8	8.0F	8.0F	8.0F	8.0F	8.0F	8.0F	REND.
	IVORY COAST								COTE-IVOIRE
	AREA	3	7	8	8	8	8*	8*	SUP.
	PROD.	7	23	26	22	23	22	30*	PROD.
	YIELD	2.6	3.1	3.4	2.9	2.8	2.8*	3.7*	REND.

TABLE 95- TOBACCO

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 95- TABAC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
7	KENYA									KENYA	
		AREA	-	-	1	1F	1F	1F	1F		SUP.
		PROD.	1*	4	1	1	1F	1	1F		PROD.
		YIELD	4.0F	10.6	1.2	1.1F	1.6F	2.5F	2.5F		REND.
4	LIBYA									LIBYE	
		AREA	1	1	1	1	1	1	1		SUP.
		PROD.	3	10	16	13	16	14	12		PROD.
		YIELD	7.8	11.7	16.6	13.4	14.8	16.6	15.0		REND.
	MADAGASCAR									MADAGASCAR	
		AREA	6	6	7	7*	6*	7F	7F		SUP.
		PROD.	38	49	48	44	61	63F	58F		PROD.
		YIELD	6.5	8.1	6.6	6.4*	9.4*	8.6F	8.9F		REND.
5	MALAWI									MALAWI	
		AREA	53	57	59	48	36	35	45F		SUP.
		PROD.	130	169	186	162	145	132	191		PROD.
		YIELD	2.5	3.0	3.2	3.4	4.0	3.8	4.2F		REND.
	MALI									MALI	
		AREA	3	3F	3F	3F	3F	3F	3F		SUP.
		PROD.	18	23F	25F	25F	25F	25F	25F		PROD.
		YIELD	5.9	7.7F	8.3F	8.3F	8.3F	8.3F	8.3F		REND.
	MAURITIUS									MAURICE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	4	4	5	6	7	5	5*		PROD.
		YIELD	16.1	13.9	10.8	19.3	18.0	17.6	17.6F		REND.
	MOROCCO									MAROC	
		AREA	2	1	1	2	2	1	2*		SUP.
		PROD.	21	19	17	18	15	13	18*		PROD.
		YIELD	11.4	14.1	11.7	9.0	9.3	9.9	11.3*		REND.
	MOZAMBIQUE									MOZAMBIQUE	
		AREA	1	4*	4*	3*	5*	6*	8*		SUP.
		PROD.	8	24*	25*	20*	33*	39*	64*		PROD.
		YIELD	5.3	5.9*	6.2*	6.2*	6.2*	6.9*	7.9*		REND.
	NIGER									NIGER	
		AREA	...	1	1	1	1	1	1F		SUP.
		PROD.	...	3	3	2	2	2	2F		PROD.
		YIELD	...	4.3	4.4	3.4	2.6	2.8	2.8F		REND.
5	NIGERIA									NIGERIA	
		AREA	25*	19*	17*	17*	19*	17*	21*		SUP.
		PROD.	112*	126*	109*	111*	125*	103*	164*		PROD.
		YIELD	4.6*	6.7*	6.6*	6.5*	6.4*	6.1*	7.8*		REND.
	REUNION									REUNION	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	3	1	-	-	-	-	-		PROD.
		YIELD	9.6	7.7	10.0	10.0F	10.0F	10.0F	10.0F		REND.
	RHODESIA									RHODESIE	
		AREA	62	90	84	47*	42*	47*	47*		SUP.
		PROD.	417	1088	1131	937	600*	623*	623*		PROD.
		YIELD	6.7	12.1	13.5	20.1*	14.1*	13.4*	13.4*		REND.
8	RWANDA									RWANDA	
		AREA	-	1	1F	1F	1	1F	1F		SUP.
		PROD.	2F	8	8F	8F	8	8F	8F		PROD.
		YIELD	7.8F	8.5	7.5F	7.5F	7.3	7.3F	7.3F		REND.
	SOMALIA									SOMALIE	
		AREA	...	-	-	-	-	-	-		SUP.
		PROD.	...	1	1F	1F	1F	1F	1F		PROD.
		YIELD	...	4.2F	4.0F	4.0F	4.0F	4.0F	4.0F		REND.
3	SOUTH AFRICA									AFRIQUE SUD	
		AREA	25	34*	28*	36*	31*	42*	45*		SUP.
		PROD.	225	250	286	278	382	383	339*		PROD.
		YIELD	9.1	7.7*	10.2*	7.7*	12.4*	9.0*	7.5*		REND.
2	SWAZILAND									SWAZILAND	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	4	2	1	2	2	2F	2F		PROD.
		YIELD	7.1	4.5	5.1	5.0	5.8	6.0F	6.0F		REND.
	TANZANIA									TANZANIE	
		AREA	6	6*	7	10F	10F	15F	15F		SUP.
		PROD.	24	31	54	77	73	116	125*		PROD.
		YIELD	4.2	5.2*	7.2	7.7F	7.6F	8.0F	8.3F		REND.
	TUNISIA									TUNISIE	
		AREA	1	1	2	2	3	3*	2*		SUP.
		PROD.	10	12	22	23	28	23*	23*		PROD.
		YIELD	10.6	9.2	9.6	9.8	10.0	7.0*	9.5*		REND.
	UGANDA									OUGANDA	
		AREA	4F	7F	5	6	7*	7*	7*		SUP.
		PROD.	19	45	25	40	46	35	52		PROD.
		YIELD	4.9F	6.1F	5.2	6.1	6.3*	4.8*	7.6*		REND.
4, 7	UPPER VOLTA									HAUTE-VOLTA	
		AREA	1	4	3F	1	2F	2F	2F		SUP.
		PROD.	1	7	19	5	8F	8F	8F		PROD.
		YIELD	.8	2.1	6.3F	5.7	5.0F	5.0F	5.0F		REND.
	ZAMBIA									ZAMBIE	
		AREA	7	10	9	5	6	6*	6*		SUP.
		PROD.	34	86	77	53	67	53	50		PROD.
		YIELD	5.1	8.7	8.7	10.3	11.4	8.1*	7.7*		REND.
	TOTAL									TOTAL	
		AREA	240	286	283	239	226	247	266		SUP.
		PROD.	1345	2175	2344	2098	1937	1959	2092		PROD.
		YIELD	5.6	7.6	8.3	8.8	8.6	7.9	7.9		REND.
	OCEANIA										
	AUSTRALIA									OCEANIE AUSTRALIE	
		AREA	2	11	10	9	9	10	11		SUP.
		PROD.	22	140	138	140	124	172	169		PROD.
		YIELD	10.3	12.3	14.5	15.5	13.4	16.4	15.8		REND.

TABLE 95- TOBACCO

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 95- TABAC

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	NEW ZEALAND								N-ZELANDE
	AREA	2	2	2	2	2	2	2	SUP.
	PROD.	22	40	31	25	35	34	37	PROD.
	YIELD	13.3	19.2	15.2	12.7	17.0	16.7	17.6	REND.
	TOTAL								TOTAL
	AREA	4	14	12	11	11	12	13	SUP.
	PROD.	44	180	169	165	159	206	206	PROD.
	YIELD	11.0	12.9	14.1	15.0	14.5	17.2	15.8	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	2924	3912	4072	4087	4070	4102	4017	SUP.
	PROD.	28218	43597	46155	48925	47555	45812	47129	PROD.
	YIELD	9.7	11.1	11.3	12.0	11.7	11.2	11.7	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	394	525	542	533	524	502	503	SUP.
	PROD.	3849	5581	5984	6534	6088	5645	5768	PROD.
	YIELD	9.8	10.6	11.0	12.3	11.6	11.2	11.5	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	717	501	447	445	411	426	408	SUP.
	PROD.	10203	10649	9620	9893	8750	9306	9625	PROD.
	YIELD	14.2	21.3	21.5	22.2	21.3	21.8	23.6	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	358	495	513	506	520	501	530	SUP.
	PROD.	2994	4957	5020	5351	5442	5372	5843	PROD.
	YIELD	8.4	10.0	9.8	10.6	10.5	10.7	11.0	REND.
	NEAR EAST								PROCHEORIENT
	AREA	158	270	360	362	341	437	329	SUP.
	PROD.	1176	1743	2235	2440	2161	1832	2029	PROD.
	YIELD	7.4	6.5	6.2	6.7	6.3	4.2	6.2	REND.
	FAR EAST								EXTREMORIENT
	AREA	737	1079	1075	1116	1162	1131	1121	SUP.
	PROD.	5996	9778	10557	11375	11942	11250	11129	PROD.
	YIELD	8.1	9.1	9.8	10.2	10.3	9.9	9.9	REND.
	AFRICA								AFRIQUE
	AREA	240	285	282	238	225	246	265	SUP.
	PROD.	1340	2165	2328	2085	1921	1945	2080	PROD.
	YIELD	5.6	7.6	8.3	8.8	8.5	7.9	7.8	REND.
	OCEANIA								OCEANIE
	AREA	4	14	12	11	11	12	13	SUP.
	PROD.	44	180	169	165	159	206	206	PROD.
	YIELD	11.0	12.9	14.1	15.0	14.5	17.2	15.8	REND.

1 - 1950		
2 - AVERAGE OF 4 YEARS	(FIRST AVERAGE)	
3 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)	
4 - AVERAGE OF 2 YEARS	(FIRST AVERAGE)	
5 - AVERAGE OF 4 YEARS	(FIRST AVERAGE)	
6 - 1961	(FIRST AVERAGE)	
7 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)	
8 - AVERAGE OF 2 YEARS	(SECOND AVERAGE)	

1 - 1950	
2 - MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES	(PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES	(PREMIERE MOYENNE)
6 - 1961	(PREMIERE MOYENNE)
7 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
8 - MOYENNE DE 2 ANNEES	(DEUXIEME MOYENNE)
	(DEUXIEME MOYENNE)

TABLE 96- COTTON (LINT)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 96- COTON (FIBRE)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA								ALBANIE
	AREA	18	23	22*	22*	22*	22*	22F	SUP.
	PROD.	3	7	8	7	8*	8*	8F	PROD.
	YIELD	1.6	3.2	3.7*	3.3*	3.6*	3.6*	3.6F	REND.
	BULGARIA								BULGARIE
	AREA	90	52	49	51	43	44	44F	SUP.
	PROD.	11	13	24	19	10	14	14F	PROD.
	YIELD	1.2	2.6	4.8	3.8	2.4	3.1	3.1F	REND.
	GREECE								GRECE
	AREA	70	187	133	136	141	158	140F	SUP.
	PROD.	21	85	88	96	98	111	95*	PROD.
	YIELD	3.0	4.6	6.6	7.0	7.0	7.0	6.8F	REND.
	ITALY								ITALIE
	AREA	27	18	11	9	7	7	7F	SUP.
	PROD.	4	5	3	2	2	2	2F	PROD.
	YIELD	1.6	2.7	2.5	2.7	2.5	2.7	2.7F	REND.
2, 3	ROMANIA								ROUMANIE
	AREA	121	-	-	-	-	-	-	SUP.
	PROD.	11	-	-	-	-	-	-	PROD.
	YIELD	.9	1.1	-	-	-	-	-	REND.
	SPAIN								ESPAGNE
	AREA	47	264	225	144	136	138	108	SUP.
	PROD.	8	94	87	65	78	59	54	PROD.
	YIELD	1.7	3.5	3.9	4.5	5.7	4.2	5.0	REND.
	YUGOSLAVIA								YOUGOSLAVIE
	AREA	21	10	8	10	12	11	11F	SUP.
	PROD.	2	2	2	3	3	3	3F	PROD.
	YIELD	.9	2.4	2.5	3.4	2.4	2.8	2.7F	REND.
	TOTAL								TOTAL
	AREA	382	553	448	372	361	380	332	SUP.
	PROD.	59	206	212	192	199	197	176	PROD.
	YIELD	1.5	3.7	4.7	5.2	5.5	5.2	5.3	REND.
	U.S.S.R.								U.R.S.S.
	AREA	2242	2421	2463	2442	2445	2540	2760F	SUP.
	PROD.	1074*	1701*	2056	2040	2031	1950	2350*	PROD.
	YIELD	4.8*	7.0*	8.3	8.4	8.3	7.7	8.5F	REND.
	N+C AMERICA								AMERIQUEN+C
3	COSTA RICA								COSTA RICA
	AREA	...	5*	8	7	8	3	6F	SUP.
	PROD.	...	3*	4	4	4	2	2F	PROD.
	YIELD	...	6.6*	4.8	6.7	4.6	4.6	4.4F	REND.
	CUBA								CUBA
	AREA	-	13	3	4F	4F	4F	4F	SUP.
	PROD.	-	3	-	1	1*	1*	1F	PROD.
	YIELD	-	2.1	1.7	2.9F	2.9F	2.9F	2.9F	REND.
	DOMINIC REP								REP DOMINIC
	AREA	-	8F	3F	1	1F	1F	1F	SUP.
	PROD.	-	2	1	1	1	1F	1F	PROD.
	YIELD	1.3F	2.8F	3.4F	4.4	5.0F	5.0F	5.0F	REND.
	EL SALVADOR								EL SALVADOR
	AREA	21	103	71	53	59	53	60F	SUP.
	PROD.	8	68	39	35	43	46	49*	PROD.
	YIELD	3.6	6.6	5.5	6.6	7.3	8.7	8.2F	REND.
	GUATEMALA								GUATEMALA
	AREA	5*	80*	83	85	95	83	74*	SUP.
	PROD.	2	59	64	78	74	54	52*	PROD.
	YIELD	3.2*	7.3*	7.8	9.1	7.8	6.5	7.0*	REND.
	HAITI								HAITI
	AREA	17*	12F	6*	6*	6*	6F	6F	SUP.
	PROD.	2	1F	1*	1	1	1	1F	PROD.
	YIELD	1.0*	1.0F	1.7*	2.2*	2.2*	2.2F	2.2F	REND.
	HONDURAS								HONDURAS
	AREA	1	7	15*	14*	11*	12	7*	SUP.
	PROD.	-	6	11*	10*	8	8*	4*	PROD.
	YIELD	2.8	8.0	7.3*	7.1*	7.6*	6.7*	5.7*	REND.
	MEXICO								MEXIQUE
	AREA	676	779	765	728	740	750	500F	SUP.
	PROD.	222	502	537	517	537	514	360F	PROD.
	YIELD	3.3	6.4	7.0	7.1	7.3	6.9	7.2F	REND.
	NICARAGUA								NICARAGUA
	AREA	21	114	152	147	132	109	105F	SUP.
	PROD.	8	92	114	102	93	69	60*	PROD.
	YIELD	3.8	8.1	7.5	6.9	7.0	6.3	5.7F	REND.
	U.S.A.								ETATS-UNIS
	AREA	9799	5915	3866	3236	4112	4475	4519	SUP.
	PROD.	3105	3252	2085	1624	2384	2179	2236	PROD.
	YIELD	3.2	5.5	5.4	5.0	5.8	4.9	4.9	REND.
	TOTAL								TOTAL
	AREA	10540	7035	4972	4281	5168	5496	5282	SUP.
	PROD.	3345	3986	2856	2373	3146	2875	2766	PROD.
	YIELD	3.2	5.7	5.7	5.5	6.1	5.2	5.2	REND.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	AREA	470	522	441	330	282	406	441	SUP.
	PROD.	112	120	116	87	72	112	140	PROD.
	YIELD	2.4	2.3	2.6	2.6	2.6	2.8	3.2	REND.

TABLE 96- COTTON (LINT)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 96- COTON (FIBRE)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	BRAZIL								BRESIL
	OFF								OFF
	AREA	(2603)	(3603)	(3898)	(3720)	(3902)	(4195)	...	SUP.
	PROD.	(395)	(630)	(622)	(564)	(666)	(697)	(585)	PROD.
	YIELD	(1.5)	(1.7)	(1.6)	(1.5)	(1.7)	(1.7)	...	REND.
4	ICAC								ICAC
	AREA	1894	2226	2226	2023	2266	2631	2833	SUP.
	PROD.	339	481	542	444	596	720	672	PROD.
	YIELD	1.8	2.2	2.4	2.2	2.6	2.7	2.4	REND.
	COLOMBIA								COLOMBIE
	AREA	39	152	165	175	204	236	220	SUP.
	PROD.	8	73	88	101	122	125	134*	PROD.
	YIELD	2.0	4.8	5.3	5.8	6.0	5.3	6.1*	REND.
5	ECUADOR								EQUATEUR
	AREA	24	23	24	24	19*	20*	20F	SUP.
	PROD.	2	5	6	6	6	7	7F	PROD.
	YIELD	1.0	2.0	2.7	2.4	3.2*	3.7*	3.5F	REND.
	PARAGUAY								PARAGUAY
	AREA	54	51	63	38	37	60	60F	SUP.
	PROD.	13	12	9	9	10	13	15F	PROD.
	YIELD	2.4	2.3	1.5	2.3	2.6	2.2	2.5F	REND.
	PERU								PEROU
	AREA	151	248	204	181	166	167	162F	SUP.
	PROD.	76	140	121	97	105	89	91*	PROD.
	YIELD	5.1	5.7	5.9	5.4	6.3	5.3	5.6F	REND.
5	URUGUAY								URUGUAY
	AREA	-	2	1	1	1	1	1F	SUP.
	PROD.	-	-	-	-	-	-	-	PROD.
	YIELD	3.0	2.5	3.3	2.2	1.9	2.8	2.1F	REND.
	VENEZUELA								VENEZUELA
	AREA	13	48	44	50	45	50	50F	SUP.
	PROD.	4	12	12	13	13	15	14F	PROD.
	YIELD	2.8	2.5	2.7	2.6	2.8	2.9	2.8F	REND.
	TOTAL								TOTAL
	AREA	2644	3271	3168	2822	3020	3571	3787	SUP.
	PROD.	554	843	894	757	924	1081	1073	PROD.
	YIELD	2.1	2.6	2.8	2.7	3.1	3.0	2.8	REND.
	ASIA								ASIE
3	AFGHANISTAN								AFGHANISTAN
	AREA	21*	116	70F	55	55	65	65F	SUP.
	PROD.	7*	27	21	23	24	29	29F	PROD.
	YIELD	3.2*	2.3	3.0F	4.2	4.4	4.5	4.5F	REND.
	BURMA								BIRMANIE
	AREA	118	208	173	190	141	187	182F	SUP.
	PROD.	19	19	19	25	18	25	20F	PROD.
	YIELD	1.6	.9	1.1	1.3	1.3	1.3	1.1F	REND.
	CAMBODIA								CAMBODGE
	AREA	-	8	4	2	6	12	12F	SUP.
	PROD.	-	3	1	1	2	2	2F	PROD.
	YIELD	2.0F	3.7	2.3	3.5	3.3	1.9	1.9F	REND.
	CEYLON								CEYLAN
6	AREA	1	1	1	2	1	1	1F	SUP.
	PROD.	1	-	1	1	-	1	1F	PROD.
	YIELD	5.9	3.3	6.3	2.7	1.9	5.7	5.7F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	AREA	1	2	2	2	2	1	1F	SUP.
	PROD.	-	1	1	1	1	1	1F	PROD.
	YIELD	1.1	3.1	3.8	3.8	4.4	4.7	4.7F	REND.
	CYPRUS								CHYPRE
	AREA	4	1	-	1	-	1F	1F	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	1.3	1.3	2.5	1.4	2.8	3.0F	3.0F	REND.
	INDIA								INDE
	OFF								OFF
	AREA	5659	8029	7836	7995	7685	7712	7900F	SUP.
	PROD.	(485)	(924)	(895)	(982)	(952)	(942)	...	PROD.
	YIELD	(.9)	(1.2)	(1.1)	(1.2)	(1.2)	(1.2)	...	REND.
	ICAC								ICAC
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	575	1032	997	1149	1062	1052	1106	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
	INDONESIA								INDONESIE
7	AREA	5	16F	15F	15F	15F	15F	15F	SUP.
	PROD.	1	3F	3F	3F	3F	3F	3F	PROD.
	YIELD	2.3	2.0F	2.0F	2.0F	2.0F	2.0F	2.0F	REND.
	IRAN								IRAN
	AREA	133*	380*	393*	300	340	380	325*	SUP.
	PROD.	26*	119*	115*	117	167	165	135*	PROD.
	YIELD	2.0*	3.1*	2.9*	3.9	4.9	4.3	4.2*	REND.
	IRAQ								IRAK
	AREA	29	34	33	39	46	60	67	SUP.
	PROD.	4	8	9	12	13	14	17F	PROD.
	YIELD	1.4	2.4	2.8	2.9	2.9	2.4	2.5F	REND.
	ISRAEL								ISRAEL
	AREA	-	15	22	29	30	33	34*	SUP.
	PROD.	-	16	25	29	33	39	43*	PROD.
	YIELD	-	10.7	11.4	9.7	10.9	12.0	12.6*	REND.
	JAPAN								JAPON
	AREA	4	-	-	-	-	-	-	SUP.
	PROD.	-	-	-	-	-	-	-	PROD.
	YIELD	1.2	1.2	-	-	-	-	-	REND.

TABLE 96- COTTON (LINT)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 96- COTON (FIBRE)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	KOREA(NORTH)								COREE(NORD)
	AREA	50F	15F	...	...	...	...	...	SUP.
	PROD.	10F	3F	...	...	...	...	...	PROD.
	YIELD	2.0F	2.0F	...	...	...	...	...	REND.
	KOREA REP.								COREE REP
	AREA	129	34	19	17	16	17	17F	SUP.
	PROD.	22	5	5	4	4	5	5F	PROD.
	YIELD	1.7	1.6	2.4	2.3	2.6	2.7	2.6F	REND.
2, 3	LAOS								LAOS
	AREA	1	5	6F	6F	6F	6F	6F	SUP.
	PROD.	-	2	2F	2	2	3	3F	PROD.
	YIELD	2.1	3.2	3.1F	3.0F	3.7F	4.2F	4.2F	REND.
8	LEBANON								LIBAN
	AREA	3	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	3.3	-	-	-	-	-	-	REND.
	PAKISTAN OFF								PAKISTAN OFF
	AREA	1245	1467	1609	1799	1757	1757	1727	SUP.
	PROD.	(245)	(383)	(457)	(520)	(529)	(538)	...	PROD.
	YIELD	(2.0)	(2.6)	(2.8)	(2.9)	(3.0)	(3.1)	...	REND.
	ICAC								ICAC
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	261	383	466	520	529	539	564	PROD.
	YIELD	...	...	...	...	...	...	...	REND.
2	PHILIPPINES								PHILIPPINES
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	-	-	-	-	-	-	-	PROD.
	YIELD	2.9	2.3	5.3	3.3	2.8	3.7	3.7F	REND.
1	STH YEMEN								YEMEN SUD
	AREA	2	20	16	14	6	20	12	SUP.
	PROD.	1	5	3	4	2	7	2	PROD.
	YIELD	4.5	2.7	2.1	3.2	3.0	3.7	1.8	REND.
	SYRIA								SYRIE
	AREA	107	285	255	239	288	299	249	SUP.
	PROD.	30	156	141	127	142	137	159	PROD.
	YIELD	2.8	5.5	5.5	5.3	4.9	4.6	6.4	REND.
	THAILAND								THAILANDE
	AREA	34	64	79	88	81*	61*	80F	SUP.
	PROD.	7	16	30	27	30	23	25	PROD.
	YIELD	2.0	2.5	3.8	3.1	3.7*	3.7*	3.1F	REND.
	TURKEY								TURQUIE
	AREA	474	660	712	718	713	639	630F	SUP.
	PROD.	119	273	382	396	435	400	400	PROD.
	YIELD	2.5	4.1	5.4	5.5	6.1	6.3	6.3F	REND.
9	VIET-NAM NTH								VIET-NAM NRD
	AREA	6F	17*	20F	20F	20F	20F	20F	SUP.
	PROD.	1F	2*	2F	2F	2F	2F	2F	PROD.
	YIELD	1.2F	1.2*	1.0F	1.0F	1.0F	1.0F	1.0F	REND.
	VIET-NAM REP								REP VIET-NAM
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	-	-	-	-	-	-	-	PROD.
	YIELD	1.3	4.1	4.4	5.0	5.0	5.0	5.0F	REND.
	YEMEN								YEMEN
	AREA	-	4F	2F	2F	2F	2F	2F	SUP.
	PROD.	-	2*	1*	1*	1*	1F	1F	PROD.
	YIELD	5.2F	5.7F	4.8F	4.8F	4.8F	3.5F	3.5F	REND.
	TOTAL								TOTAL
	AREA	8027	11374	11282	11548	11225	11303	11361	SUP.
	PROD.	1085	2076	2227	2447	2473	2451	2521	PROD.
	YIELD	1.4	1.8	2.0	2.1	2.2	2.2	2.2	REND.
	CHINA (MAIN)								CHINE (CONT)
	AREA	4035	4314*	4856*	5059*	4978*	4978*	5000F	SUP.
	PROD.	786	1063*	1409*	1518*	1474*	1518*	1518*	PROD.
	YIELD	1.9	2.5*	2.9*	3.0*	3.0*	3.0*	3.0F	REND.
	AFRICA								AFRIQUE
9	ALGERIA								ALGERIE
	AREA	4	4	5	4	4	8F	8F	SUP.
	PROD.	1	1	1	1	1	2*	2F	PROD.
	YIELD	1.9	2.0	1.5	1.7	1.9	2.5F	2.5F	REND.
	ANGOLA								ANGOLA
	AREA	46	38	38	41	50	69*	70F	SUP.
	PROD.	6	5	7	9	14	20	24*	PROD.
	YIELD	1.3	1.4	1.8	2.2	2.7	3.0*	3.4F	REND.
9	BURUNDI								BURUNDI
	AREA	7	11	9	10	9	10F	10F	SUP.
	PROD.	1	3	2	3	3	3	3F	PROD.
	YIELD	1.9	2.4	2.1	2.9	2.9	2.7F	3.0F	REND.
	CAMEROON								CAMEROUN
	AREA	6	75	98	98	101	108	100F	SUP.
	PROD.	-	15	21	18	25	34	28*	PROD.
	YIELD	.8	2.1	2.1	1.9	2.5	3.1	2.8F	REND.
5	CENTR AF REP								REP CENTRAFR
	AREA	151	129	125	125	125	125	120F	SUP.
	PROD.	12	10	15	18	22	22	23*	PROD.
	YIELD	.8	.8	1.2	1.4	1.8	1.8	1.9F	REND.
2	CHAD								TCHAD
	AREA	190	304	300	298	274	294	290F	SUP.
	PROD.	18	31	45	39	57	40	46F	PROD.
	YIELD	.9	1.0	1.5	1.3	2.1	1.3	1.6F	REND.

TABLE 96- COTTON (LINT)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 96- COTON (FIBRE)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	CONGO D REP								REP D CONGO
	AREA	333	97*	61*	69*	101*	121*	100F	SUP.
	PROD.	46	14	7	8	12	20	17F	PROD.
	YIELD	1.4	1.4*	1.1*	1.2*	1.2*	1.7*	1.7F	REND.
3, 5,10	DAHOMEY								DAHOMEY
	AREA	59	27	32F	33F	42F	42F	42F	SUP.
	PROD.	2	1*	3*	5*	9*	9*	10F	PROD.
	YIELD	.3	.4*	1.1F	1.5F	2.1F	2.3F	2.3F	REND.
	ETHIOPIA								ETHIOPIE
	AREA	26F	32	40	49	53*	53F	53F	SUP.
	PROD.	2	3	7	8	11*	11*	11F	PROD.
	YIELD	.9F	.8	1.8	1.7	2.1*	2.1F	2.1F	REND.
10	IVORY COAST								COTE-IVOIRE
	AREA	40F	48F	43F	54F	63F	48F	52F	SUP.
	PROD.	1	4	10	14	18	14	14*	PROD.
	YIELD	.3F	.8F	2.3F	2.5F	2.8F	2.8F	2.8F	REND.
	KENYA								KENYA
	AREA	21	51	57	57	60F	65	81	SUP.
	PROD.	2	3	4	5	5	4	5	PROD.
	YIELD	.9	.6	.7	.8	.8F	.7	.7	REND.
	MADAGASCAR								MADAGASCAR
	AREA	-	2	5	5	8	12	12F	SUP.
	PROD.	-	1	2	3	4	6	6F	PROD.
	YIELD	-	5.4	3.7	6.5	5.3	4.7	4.7F	REND.
	MALAWI								MALAWI
	AREA	26	37	53	56	45	37	40F	SUP.
	PROD.	2	5	4	4	4	6	7*	PROD.
	YIELD	.8	1.2	.8	.7	.8	1.6	1.6F	REND.
	MALI								MALI
	AREA	33	38	47	71	68F	70F	70F	SUP.
	PROD.	1	8	10*	14	15*	15*	16F	PROD.
	YIELD	.4	2.0	2.1*	2.0	2.2F	2.1F	2.3F	REND.
	MOROCCO								MAROC
	AREA	3	12	21	17	15	17	17F	SUP.
	PROD.	1	5	10	6	7	7	7F	PROD.
	YIELD	2.5	4.0	4.8	3.6	4.5	4.2	4.2F	REND.
2	MOZAMBIQUE								MOZAMBIQUE
	AREA	263*	301*	367*	398*	316*	320*	324*	SUP.
	PROD.	24	35	38	41	39	41	43*	PROD.
	YIELD	.9*	1.2*	1.0*	1.0*	1.2*	1.3*	1.3*	REND.
	NIGER								NIGER
	AREA	3F	12	14	14	17	20	14F	SUP.
	PROD.	-	2	2	3	2	4	3F	PROD.
	YIELD	.4F	1.5	1.3	1.9	1.3	2.1	1.9F	REND.
	NIGERIA								NIGERIA
	AREA	130F	372F	380F	380F	300F	347F	420F	SUP.
	PROD.	13	44	43	50	27	55	87*	PROD.
	YIELD	1.0F	1.2F	1.1F	1.3F	.9F	1.6F	2.1F	REND.
	RHODESIA								RHODESIE
	AREA	4	5	18	24F	28F	80F	50F	SUP.
	PROD.	-	2	9*	13*	17*	43*	33*	PROD.
	YIELD	1.1	4.0	5.0*	5.4F	6.1F	7.2F	6.6F	REND.
	SENEGAL								SENEGAL
9	AREA	-	1	1	3*	3*	4F	4F	SUP.
	PROD.	-	-	-	1	4*	4	5*	PROD.
	YIELD	-	2.5	4.0	3.5*	12.0*	10.2F	11.9F	REND.
	SOMALIA								SOMALIE
11	AREA	7	16	17F	17F	17F	17F	17F	SUP.
	PROD.	1	1	1F	1F	1F	1F	1F	PROD.
	YIELD	1.1	.9	.6F	.6F	.7F	.7F	.7F	REND.
	SOUTH AFRICA								AFRIQUE SUD
2	AREA	19	46	71*	71*	71*	81*	81*	SUP.
	PROD.	3	10	15	15	16	23*	19*	PROD.
	YIELD	1.4	2.2	2.1*	2.1*	2.2*	2.8*	2.4*	REND.
	SUDAN								SOUDAN
	AREA	187	439	440	487	483	491	491F	SUP.
	PROD.	67	148	159	188	184	225	225	PROD.
	YIELD	3.6	3.4	3.6	3.9	3.8	4.6	4.6F	REND.
	SWAZILAND								SWAZILAND
	AREA	1	10	16	17	16	14	18F	SUP.
	PROD.	-	2	3	4	3	2	2F	PROD.
	YIELD	1.2	1.9	1.7	2.2	1.8	1.4	1.0F	REND.
	TANZANIA								TANZANIE
	AREA	74	310*	452	440F	400F	435F	470F	SUP.
	PROD.	10	48	80	68	51	71	81*	PROD.
	YIELD	1.4	1.5*	1.8	1.6F	1.3F	1.6F	1.7F	REND.
	TOGO								TOGO
3	AREA	26	54	62	62	62F	62F	62F	SUP.
	PROD.	1	3	3	4	2*	2*	2F	PROD.
	YIELD	.5	.5	.6	.6	.3F	.3F	.3F	REND.
	UGANDA								OUGANDA
	AREA	624	831	880	840	829	838*	840F	SUP.
	PROD.	66	65	78	63*	77	85	91*	PROD.
	YIELD	1.1	.8	.9	.7*	.9	1.0*	1.1F	REND.
	U.A.R.								R.A.U.
	AREA	761	738	781	683	615	681	685	SUP.
	PROD.	396	452	455	437	437	541	500	PROD.
	YIELD	5.2	6.1	5.8	6.4	7.1	7.9	7.3	REND.
	UPPER VOLTA								HAUTE-VOLTA
2,10	AREA	99	43	60	73*	76	82F	82F	SUP.
	PROD.	3	3	7	7*	11	12	12F	PROD.
	YIELD	.3	.6	1.1	1.0*	1.4	1.5F	1.5F	REND.
	ZAMBIA								ZAMBIE
	AREA	-	1	3	2	6	9	9F	SUP.
	PROD.	-	-	1	1	1	3	2	PROD.
	YIELD	-	3.5	3.4	2.5	2.4	3.1	2.3F	REND.

TABLE 96- COTTON (LINT)

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 96- COTON (FIBRE)

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	3084	4084	4496	4498	4257	4540	4632	SUP.
	PROD.	678	924	1042	1051	1079	1325	1325	PROD.
	YIELD	2.2	2.3	2.3	2.3	2.5	2.9	2.9	REND.
	OCEANIA AUSTRALIA								OCEANIE AUSTRALIE
	AREA	2	15	22	22	31	32	32	SUP.
	PROD.	-	4	20	17	32	33	28	PROD.
	YIELD	1.2	2.6	9.0	8.1	10.3	10.0	8.8	REND.
	TOTAL								TOTAL
	AREA	2	15	22	22	31	32	32	SUP.
	PROD.	-	4	20	17	32	33	28	PROD.
	YIELD	1.2	2.7	9.1	7.7	10.3	10.3	8.8	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	30958	33068	31707	31044	31485	32840	33186	SUP.
	PROD.	7581	10804	10716	10395	11358	11430	11757	PROD.
	YIELD	2.4	3.3	3.4	3.3	3.6	3.5	3.5	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	382	553	448	372	361	380	332	SUP.
	PROD.	59	206	212	192	199	197	176	PROD.
	YIELD	1.5	3.7	4.7	5.2	5.5	5.2	5.3	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	9799	5915	3866	3236	4112	4475	4519	SUP.
	PROD.	3105	3252	2085	1624	2384	2179	2236	PROD.
	YIELD	3.2	5.5	5.4	5.0	5.8	4.9	4.9	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	3386	4391	4274	3867	4076	4592	4550	SUP.
	PROD.	794	1578	1665	1506	1686	1777	1603	PROD.
	YIELD	2.3	3.6	3.9	3.9	4.1	3.9	3.5	REND.
	NEAR EAST								PROCHEORIENT
	AREA	1720	2684	2724	2567	2578	2671	2561	SUP.
	PROD.	651	1207	1311	1334	1438	1558	1511	PROD.
	YIELD	3.8	4.5	4.8	5.2	5.6	5.8	5.9	REND.
	FAR EAST								EXTREMORIENT
	AREA	7255	9867	9779	10151	9745	9804	9976	SUP.
	PROD.	897	1470	1530	1738	1656	1659	1735	PROD.
	YIELD	1.2	1.5	1.6	1.7	1.7	1.7	1.7	REND.
	AFRICA								AFRIQUE
	AREA	2137	2908	3275	3328	3159	3368	3456	SUP.
	PROD.	215	324	428	426	458	559	600	PROD.
	YIELD	1.0	1.1	1.3	1.3	1.4	1.7	1.7	REND.
	OCEANIA								OCEANIE
	AREA	2	15	22	22	31	32	32	SUP.
	PROD.	-	4	20	17	32	33	28	PROD.
	YIELD	1.2	2.7	9.1	7.7	10.3	10.3	8.8	REND.

NOTE- TABLE PREPARED IN COOPERATION WITH THE INTERNATIONAL COTTON ADVISORY COMMITTEE.

OFF = OFFICIAL DATA
ICAC = DATA PUBLISHED BY THE INTERNATIONAL COTTON ADVISORY COMMITTEE. THESE FIGURES ARE INCLUDED IN TOTALS.

1 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - CROP YEARS AUGUST-JULY ENDING IN THE YEARS STATED
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - 1948 (FIRST AVERAGE)
7 - 1952 (FIRST AVERAGE)
8 - 1951 (FIRST AVERAGE)
9 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
10 - MIXED CULTIVATION
11 - AVERAGE OF 2 YEARS (SECOND AVERAGE)

NOTE- TABLEAU PREPARE EN COLLABORATION AVEC LE COMITE CONSULTATIF INTERNATIONAL DU COTON.

OFF = DONNEES OFFICIELLES
ICAC = DONNEES PUBLIEES PAR LE COMITE CONSULTATIF INTERNATIONAL DU COTON. CES CHIFFRES SONT COMPRIS DANS LES TOTAUX.

1 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - ANNEES AOUT-JUILLET FINISSANT L ANNEE INDIQUEE
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - 1948 (PREMIERE MOYENNE)
7 - 1952 (PREMIERE MOYENNE)
8 - 1951 (PREMIERE MOYENNE)
9 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
10 - CULTURES ASSOCIEES
11 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)

TABLE 97- FLAX FIBRE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 97- LIN, FILASSE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	AUSTRIA									AUTRICHE	
		AREA	2	-	-	-	-	-	-		SUP.
		PROD.	15	-	-	-	-	-	-		PROD.
		YIELD	7.2	7.7	-	-	-	-	-		REND.
	BELGIUM									BELGIQUE	
		AREA	29	32	24	14	15	16	8		SUP.
		PROD.	310	374	234	172	176	182	78		PROD.
		YIELD	10.5	11.7	9.9	12.3	12.0	11.7	9.5		REND.
1	BULGARIA									BULGARIE	
		AREA	5	8	9	11	12	10	10F		SUP.
		PROD.	13*	27*	49*	63	30	28	35F		PROD.
		YIELD	2.4*	3.3*	5.4*	5.6	2.4	2.8	3.5F		REND.
	CZECHOSLVK									TCHECOSLOV	
		AREA	40	47	36	35	39	37	31		SUP.
		PROD.	94	216	165	176	183	211	174F		PROD.
		YIELD	2.3	4.6	4.6	5.0	4.7	5.7	5.7F		REND.
1	DENMARK									DANEMARK	
		AREA	4	1	1	1	-	-	-		SUP.
		PROD.	43*	12F	8F	6F	3F	3F	1F		PROD.
		YIELD	10.6*	10.0*	10.0F	10.0F	10.0F	10.0F	10.0F		REND.
	FINLAND									FINLANDE	
		AREA	4	-	-	-	-	-	-		SUP.
		PROD.	16	-	-	-	-	-	-		PROD.
		YIELD	4.6	-	-	-	-	-	-		REND.
	FRANCE									FRANCE	
		AREA	44	56	54	50	39	40	37		SUP.
		PROD.	303	663	665	665	511	522	469		PROD.
		YIELD	6.8	11.8	12.2	13.3	13.0	13.1	12.6		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	32*	19	16	15	11	10	10F		SUP.
		PROD.	105*	69	66	70	51	48	47F		PROD.
		YIELD	3.3*	3.6	4.1	4.7	4.7	4.7	4.7F		REND.
	FEDERAL REP									REP. FED.	
		AREA	12	-	-	-	-	-	-		SUP.
		PROD.	53	-	-	-	-	-	-		PROD.
		YIELD	4.5	-	-	-	-	-	-		REND.
2	GREECE									GRECE	
		AREA	3	1	-	-	-	-	-		SUP.
		PROD.	7	3	2	1	1	1F	2F		PROD.
		YIELD	2.5	4.9	5.4	6.1	5.0	7.0F	7.5F		REND.
1	HUNGARY									HONGRIE	
		AREA	8	9	11	11	8	9	10F		SUP.
		PROD.	12*	50	64	83	75	83	80F		PROD.
		YIELD	1.6*	5.7	5.9	7.7	9.1	9.8	8.0F		REND.
	IRELAND									IRLANDE	
		AREA	6	-	-	-	-	-	-		SUP.
		PROD.	24	-	-	-	-	-	-		PROD.
		YIELD	4.3	-	-	-	-	-	-		REND.
	ITALY									ITALIE	
		AREA	19	6	4	4	1	1	1F		SUP.
		PROD.	45	3	1	1	1	1	1F		PROD.
		YIELD	2.4	.5	.3	.3	.7	.6	.5F		REND.
	NETHERLANDS									PAYS-BAS	
		AREA	24	25	18	10	10	9	5		SUP.
		PROD.	294	315	203	128	130	110	131		PROD.
		YIELD	12.1	12.6	11.1	13.4	12.6	12.3	25.0		REND.
2	POLAND									POLOGNE	
		AREA	104	119	106	123	117	100	99*		SUP.
		PROD.	387	549	553	714	624	533	550F		PROD.
		YIELD	3.7	4.6	5.2	5.8	5.3	5.3	5.5F		REND.
2	PORTUGAL									PORTUGAL	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	2*	2*	2*	3*	3*	3*	3F		PROD.
		YIELD	8.4*	8.3*	7.8*	9.4*	9.1*	9.2*	9.2F		REND.
1, 3	ROMANIA									ROUMANIE	
		AREA	15	27	29	33	34	35	35F		SUP.
		PROD.	48*	89*	138*	123*	82*	107*	120F		PROD.
		YIELD	3.1*	3.3*	4.7*	3.8*	2.4*	3.1*	3.4F		REND.
	SPAIN									ESPAGNE	
		AREA	7	6	1F	-	-	-	-		SUP.
		PROD.	38	49	4F	3	3	3	3F		PROD.
		YIELD	5.6	8.6	7.6F	7.3	7.8	9.0	10.0F		REND.
1	SWEDEN									SUEDE	
		AREA	4	2	-	-	-	-	-		SUP.
		PROD.	29	19	-	-	-	-	-		PROD.
		YIELD	7.7	10.3	-	-	-	-	-		REND.
	U.K.									ROYAUME-UNI	
		AREA	16	-	-	-	-	-	-		SUP.
		PROD.	103	-	-	-	-	-	-		PROD.
		YIELD	6.3	-	-	-	-	-	-		REND.
1	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	11	6	4	4	3	3	3F		SUP.
		PROD.	34	26	19	16	11	11	10F		PROD.
		YIELD	3.0	4.4	4.3	3.8	3.5	3.8	3.7F		REND.
	TOTAL									TOTAL	
		AREA	403	365	313	311	289	270	249		SUP.
		PROD.	1970	2468	2173	2224	1884	1846	1704		PROD.
		YIELD	4.9	6.8	6.9	7.2	6.5	6.8	6.8		REND.

TABLE 97- FLAX FIBRE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 97- LIN. FILASSE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
1	U.S.S.R.								U.R.S.S.
	AREA	1605	1566	1403	1375	1334	1309	1300F	SUP.
	PROD.	2456	4074	4610	4850	4020	4870	4800F	PROD.
	YIELD	1.5	2.6	3.3	3.5	3.0	3.7	3.7F	REND.
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	AREA	3	-	-	-	-	-	-	SUP.
	PROD.	10	-	-	-	-	-	-	PROD.
	YIELD	3.0	-	-	-	-	-	-	REND.
	U.S.A.								ETATS-UNIS
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	3	-	-	-	-	-	-	PROD.
	YIELD	4.0	-	-	-	-	-	-	REND.
	TOTAL								TOTAL
	AREA	4	-	-	-	-	-	-	SUP.
	PROD.	12	-	-	-	-	-	-	PROD.
	YIELD	3.0	-	-	-	-	-	-	REND.
	S AMERICA								AMERIQUESUD
1	ARGENTINA								ARGENTINE
	AREA	1	3	4	4	4	5	5F	SUP.
	PROD.	7*	18*	20*	21*	21*	34*	30F	PROD.
	YIELD	4.9*	5.8*	5.6*	5.7*	6.0*	6.8*	6.7F	REND.
1	CHILE								CHILI
	AREA	2	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	7	10F	10F	10F	10F	10F	10F	PROD.
	YIELD	4.4	5.0F	5.0F	5.0F	5.0F	5.0F	5.0F	REND.
	PERU								PEROU
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	9	-	-	-	-	-	-	PROD.
	YIELD	8.3	-	-	-	-	-	-	REND.
	TOTAL								TOTAL
	AREA	4	5	6	6	6	7	7	SUP.
	PROD.	24	28	30	31	31	44	40	PROD.
	YIELD	6.0	5.6	5.0	5.2	5.2	6.3	5.7	REND.
	ASIA								ASIE
2	CHINA TAIWAN								CHINE TAIWAN
	AREA	1	4	4	4	4	3	4	SUP.
	PROD.	2	19	19	18	21	16	21	PROD.
	YIELD	3.1	4.8	4.5	4.4	4.8	4.9	5.5	REND.
	ISRAEL								ISRAEL
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	-	1	-	-	-	-	-	PROD.
	YIELD	2.5	5.3	-	-	-	-	-	REND.
	JAPAN								JAPON
	AREA	20	9	3	1	-	-	-	SUP.
	PROD.	61	50	15	7	3F	2F	2F	PROD.
	YIELD	3.1	5.6	5.0	6.6	6.4F	6.0F	6.0F	REND.
	KOREA REP.								COREE REP
	AREA	-	1	1	1	1	1	1F	SUP.
	PROD.	-	1	2	3	5	4	5F	PROD.
	YIELD	-	1.2	2.0	3.4	4.8	4.0	5.0F	REND.
	TURKEY								TURQUIE
	AREA	55	28	18	18	16	17	18*	SUP.
	PROD.	33	50	38	39	35	37	46	PROD.
	YIELD	.6	1.7	2.2	2.2	2.2	2.2	2.5*	REND.
	TOTAL								TOTAL
	AREA	75	42	26	24	21	21	23	SUP.
	PROD.	95	120	74	67	64	59	74	PROD.
	YIELD	1.3	2.9	2.8	2.8	3.0	2.8	3.2	REND.
	AFRICA								AFRIQUE
	U.A.R.								R.A.U.
	AREA	5	12	10	10	15	16	9	SUP.
	PROD.	37	93	76	76	116	120	70	PROD.
	YIELD	6.8	7.9	7.5	7.5	7.7	7.3	7.8	REND.
	TOTAL								TOTAL
	AREA	5	12	10	10	15	16	9	SUP.
	PROD.	38	93	76	76	116	120	70	PROD.
	YIELD	7.6	7.8	7.6	7.6	7.7	7.5	7.8	REND.
	OCEANIA								OCEANIE
1, 4	AUSTRALIA								AUSTRALIE
	AREA	3	-	-	-	-	-	-	SUP.
	PROD.	23	3	3F	3F	3F	3F	3F	PROD.
	YIELD	7.0	10.4	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
1, 2	NEW ZEALAND								N-ZELANDE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	8*	2	2	2F	1	2	2	PROD.
	YIELD	6.0*	10.0	11.4	10.0F	8.7F	10.2	10.2	REND.

TABLE 97- FLAX FIBRE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 97- LIN, FILASSE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	5	-	-	-	-	-	-	SUP.
	PROD.	30	5	5	5	4	5	5	PROD.
	YIELD	6.0	10.2	10.5	10.0	9.6	10.1	10.1	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	2101	1990	1758	1726	1665	1623	1588	SUP.
	PROD.	4626	6787	6968	7253	6119	6944	6693	PROD.
	YIELD	2.2	3.4	4.0	4.2	3.7	4.3	4.2	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	403	365	313	311	289	270	249	SUP.
	PROD.	1970	2468	2173	2224	1884	1846	1704	PROD.
	YIELD	4.9	6.8	6.9	7.2	6.5	6.8	6.8	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	4	-	-	-	-	-	-	SUP.
	PROD.	12	-	-	-	-	-	-	PROD.
	YIELD	3.0	-	-	-	-	-	-	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	4	5	6	6	6	7	7	SUP.
	PROD.	24	28	30	31	31	44	40	PROD.
	YIELD	6.0	5.6	5.0	5.2	5.2	6.3	5.7	REND.
	NEAR EAST								PROCHEORIENT
	AREA	61	40	28	28	31	33	27	SUP.
	PROD.	71	143	114	115	151	157	116	PROD.
	YIELD	1.2	3.6	4.1	4.1	4.9	4.8	4.3	REND.
	FAR EAST								EXTREMORIENT
	AREA	20	14	8	6	5	4	5	SUP.
	PROD.	62	70	36	28	29	22	28	PROD.
	YIELD	3.1	5.0	4.5	4.7	5.8	5.5	5.6	REND.
	OCEANIA								OCEANIE
	AREA	5	-	-	-	-	-	-	SUP.
	PROD.	30	5	5	5	4	5	5	PROD.
	YIELD	6.0	10.2	10.5	10.0	9.6	10.1	10.1	REND.

NOTE- AREA FIGURES, UNLESS OTHERWISE SPECIFIED, REFER TO TOTAL AREA HARVESTED FOR FIBRE AND FOR SEED. YIELDS HAVE BEEN COMPUTED ON THE BASIS OF SUCH AREA. PRODUCTION REFERS TO SCUTCHED FLAX, INCLUDING TOW.

NOTE- SAUF INDICATION CONTRAIRE, LES CHIFFRES DE SUPERFICIE SE RAPPORTENT A TOUTE LA SUPERFICIE RECOLTEE POUR LA FILASSE ET LA GRAINE. LE RENDEMENT A ETE CALCULE SUR LA BASE DE CETTE SUPERFICIE. LES CHIFFRES DE PRODUCTION SE RAPPORTENT A LA FILASSE, Y COMPRIS L ETOUPE.

1 - AREA FOR FIBER ONLY
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - SUPERFICIE CULTIVEE POUR LA FILASSE SEULEMENT
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 98- HEMP FIBRE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 98- CHANVRE, FILASSE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY		1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	AUSTRIA									AUTRICHE	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	4	-	-	-	-	-	-		PROD.
		YIELD	6.3	7.5	-	-	-	-	-		REND.
	BULGARIA									BULGARIE	
		AREA	21	11	15	14	11	12	10F		SUP.
		PROD.	102	77	122	127	69	95	80F		PROD.
		YIELD	5.0	7.0	8.1	9.2	6.0	8.1	8.0F		REND.
1	CZECHOSLVK									TCHECOSLOV	
		AREA	5	5	6	6	4	2	2*		SUP.
		PROD.	36	47	81	72	57	23	23F		PROD.
		YIELD	7.9	10.0	13.4	11.6	13.2	15.1	12.1F		REND.
	FRANCE									FRANCE	
		AREA	5	2	1	1	-	-	-		SUP.
		PROD.	50	25	14	13	4	5	2		PROD.
		YIELD	10.6	14.5	16.0	22.0	17.8	16.0	15.8		REND.
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
		AREA	4	4	3	2	2	1	2F		SUP.
		PROD.	27	15	14	12	12	9	9F		PROD.
		YIELD	6.1	3.8	5.2	6.0	6.3	6.1	6.0F		REND.
	FEDERAL REP									REP. FED.	
		AREA	2	-	-	-	-	-	-		SUP.
		PROD.	12	-	-	-	-	-	-		PROD.
		YIELD	7.6	8.1	-	-	-	-	-		REND.
	GREECE									GRECE	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	3	-	-	-	-	-	-		PROD.
		YIELD	9.7	-	-	-	-	-	-		REND.
	HUNGARY									HONGRIE	
		AREA	23	22	23	19	14	14	14F		SUP.
		PROD.	140	222	237	232	213	197	200F		PROD.
		YIELD	6.0	10.0	10.4	11.9	15.7	14.3	14.3F		REND.
	ITALY									ITALIE	
		AREA	58	11	9	6	4	2	1F		SUP.
		PROD.	695	120	113	72	48	21	10F		PROD.
		YIELD	11.9	10.5	12.0	11.9	11.9	11.5	10.0F		REND.
2	POLAND									POLOGNE	
		AREA	14	26	30	28	21	18F	20F		SUP.
		PROD.	63	150	201	231	211	170F	200F		PROD.
		YIELD	4.4	5.8	6.7	8.3	10.1	9.4F	10.0F		REND.
3	PORTUGAL									PORTUGAL	
		AREA	-	-	-	-	-	-	-		SUP.
		PROD.	4	2	1	1	1	1F	1F		PROD.
		YIELD	10.0	11.3	9.3	11.7	11.0	11.3F	11.3F		REND.
3	ROMANIA									ROUMANIE	
		AREA	64	25	23	28	29	29	29F		SUP.
		PROD.	281*	137*	169*	210*	213*	210F	200F		PROD.
		YIELD	4.4*	5.4*	7.2*	7.5*	7.4*	7.3F	6.9F		REND.
	SPAIN									ESPAGNE	
		AREA	6	6	2	1	1	1	1F		SUP.
		PROD.	56	68	18	8	4	3	3F		PROD.
		YIELD	9.9	11.1	8.9	7.9	5.1	5.7	5.5F		REND.
	SWEDEN									SUEDE	
		AREA	2	1	-	-	-	-	-		SUP.
		PROD.	11	6	-	-	-	-	-		PROD.
		YIELD	6.2	9.4	-	-	-	-	-		REND.
	YUGOSLAVIA									YOUGOSLAVIE	
		AREA	70	46	46	39	17	16	15F		SUP.
		PROD.	417	430	494	418	117	134	100F		PROD.
		YIELD	5.9	9.4	10.9	10.7	6.8	8.2	6.7F		REND.
	TOTAL									TOTAL	
		AREA	275	159	158	144	103	95	94		SUP.
		PROD.	1917	1300	1464	1396	949	868	828		PROD.
		YIELD	7.0	8.2	9.3	9.7	9.2	9.1	8.8		REND.
4, 5	U.S.S.R.									U.R.S.S.	
		AREA	562	391	356	331	321	330F	320F		SUP.
		PROD.	940	1050	1140	1012	1008	1008F	1000F		PROD.
		YIELD	1.7	2.7	3.2	3.1	3.1	3.1F	3.1F		REND.
	N+C AMERICA										
3	U.S.A.									AMERIQUEN+C ETATS-UNIS	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	4	-	-	-	-	-	-		PROD.
		YIELD	4.2	-	-	-	-	-	-		REND.
	TOTAL									TOTAL	
		AREA	1	-	-	-	-	-	-		SUP.
		PROD.	4	-	-	-	-	-	-		PROD.
		YIELD	4.0	-	-	-	-	-	-		REND.
	S AMERICA										
	CHILE									AMERIQUESUD CHILI	
		AREA	4	4F	4F	4F	4F	4F	4F		SUP.
		PROD.	43	38F	38F	38F	38F	38F	38F		PROD.
		YIELD	10.6	10.6F	10.6F	10.6F	10.6F	10.6F	10.6F		REND.

TABLE 98- HEMP FIBRE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 98- CHANVRE, FILASSE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	4	4	4	4	4	4	4	SUP.
	PROD.	43	38	38	38	38	38	38	PROD.
	YIELD	10.8	9.5	9.5	9.5	9.5	9.5	9.5	REND.
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	AREA	-	1	1	2	1	2	2	SUP.
	PROD.	3	24	35	42	22	46	42	PROD.
	YIELD	12.4	21.2	23.6	18.9	18.7	20.6	23.6	REND.
6	CYPRUS								CHYPRE
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	10.1	9.0	-	-	-	-	-	REND.
7	INDIA								INDE
	AREA	190F	197	180	174	166	165	165F	SUP.
	PROD.	700F	721	573	714	675	738	750F	PROD.
	YIELD	3.7F	3.7	3.2	4.1	4.1	4.5	4.5F	REND.
	JAPAN								JAPON
	AREA	4	2	1F	1F	1F	1F	1F	SUP.
	PROD.	25	10	7F	6F	6F	7F	7F	PROD.
	YIELD	6.7	6.4	7.0F	6.7F	6.7F	7.0F	7.0F	REND.
	KOREA (NORTH)								COREE (NORD)
	AREA	10F	...	...	...	...	...	...	SUP.
	PROD.	26F	...	...	...	...	...	...	PROD.
	YIELD	2.6F	...	...	...	...	...	...	REND.
3	KOREA REP.								COREE REP
	AREA	10	6	6	6	6	6	6F	SUP.
	PROD.	84	54	58	61	63	73	75F	PROD.
	YIELD	8.1	8.3	10.3	10.3	11.2	12.5	12.5F	REND.
8	PAKISTAN								PAKISTAN
	AREA	16	17	16	17	17	18	18F	SUP.
	PROD.	109	114	107	122	106	117	130F	PROD.
	YIELD	6.7	6.9	6.6	7.2	6.2	6.6	7.2F	REND.
	SYRIA								SYRIE
	AREA	4	-	-	-	-	-	-	SUP.
	PROD.	31	5	4F	4F	4F	4F	4F	PROD.
	YIELD	7.2	10.5	10.8F	10.8F	10.3F	10.0F	10.0F	REND.
	TURKEY								TURQUIE
	AREA	12	12	10	9	10	8	9F	SUP.
	PROD.	99	96	100	70	94	82	85F	PROD.
	YIELD	8.0	8.3	10.0	7.5	9.8	9.8	9.4F	REND.
	TOTAL								TOTAL
	AREA	247	242	221	216	208	207	208	SUP.
	PROD.	1082	1046	906	1041	992	1089	1115	PROD.
	YIELD	4.4	4.3	4.1	4.8	4.8	5.3	5.4	REND.
	AFRICA								AFRIQUE
	MOROCCO								MAROC
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	5	-	-	-	-	-	-	PROD.
	YIELD	8.4	-	-	-	-	-	-	REND.
	TOTAL								TOTAL
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	5	-	-	-	-	-	-	PROD.
	YIELD	5.0	-	-	-	-	-	-	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	1085	733	739	695	636	636	626	SUP.
	PROD.	3968	3424	3548	3487	2987	3003	2981	PROD.
	YIELD	3.7	4.7	4.8	5.0	4.7	4.7	4.8	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	275	159	158	144	103	95	94	SUP.
	PROD.	1917	1300	1464	1396	949	868	828	PROD.
	YIELD	7.0	8.2	9.3	9.7	9.2	9.1	8.8	REND.
	NTH AMERICA								AMERIQUE NRD
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	4	-	-	-	-	-	-	PROD.
	YIELD	4.0	-	-	-	-	-	-	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	4	4	4	4	4	4	4	SUP.
	PROD.	43	38	38	38	38	38	38	PROD.
	YIELD	10.8	9.5	9.5	9.5	9.5	9.5	9.5	REND.
	NEAR EAST								PROCHE ORIENT
	AREA	17	12	10	9	10	8	9	SUP.
	PROD.	131	101	104	74	98	86	89	PROD.
	YIELD	7.7	8.4	10.4	8.2	9.8	10.8	9.9	REND.

TABLE 98- HEMP FIBRE

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 98- CHANVRE, FILASSE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	FAR EAST								EXTREMORIENT
	AREA	230	230	211	207	198	199	199	SUP.
	PROD.	951	945	802	967	894	1003	1026	PROD.
	YIELD	4.1	4.1	3.8	4.7	4.5	5.0	5.2	REND.
	AFRICA								AFRIQUE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	5	-	-	-	-	-	-	PROD.
	YIELD	5.0	-	-	-	-	-	-	REND.

NOTE- AREA FIGURES, UNLESS OTHERWISE SPECIFIED, REFER TO TOTAL AREA CULTIVATED FOR FIBRE AND FOR SEED. YIELDS HAVE BEEN COMPUTED ON THE BASIS OF SUCH AREA. PRODUCTION REFERS TO SCUTCHED FIBRE AND TOW.

1 - 1948 (FIRST AVERAGE)
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - 1965 (SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - SUNN HEMP-AREA FOR FIBER ONLY
8 - SUNN HEMP

NOTE- SAUF INDICATION CONTRAIRE, LES CHIFFRES DE SUPERFICIE SE RAPPORTENT A TOUTE LA SUPERFICIE CULTIVEE POUR LA FILASSE ET LA GRAINE. LE RENDEMENT A ETE CALCULE SUR LA BASE DE CETTE SUPERFICIE. LES CHIFFRES DE PRODUCTION SE RAPPORTENT A LA FILASSE ET L ETOUPE.

1 - 1948 (PREMIERE MOYENNE)
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - 1965 (DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - CHANVRE INDIEN-CULTIVE POUR LA FILASSE SEULEMENT
8 - CHANVRE INDIEN

TABLE 99- JUTE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 99- JUTE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	SPAIN								ESPAGNE
1	KENAF								KENAF
	AREA	1F	1	-	-	-	-	-	SUP.
	PROD.	1F	2	-	-	-	-	-	PROD.
	YIELD	10.0F	17.7	16.7F	-	-	-	-	REND.
	TOTAL								TOTAL
	AREA	1	1	-	-	-	-	-	SUP.
	PROD.	1	1	-	-	-	-	-	PROD.
	YIELD	10.0	10.0	-	-	-	-	-	REND.
	U.S.S.R.								U.R.S.S.
	JUTE								JUTE
	AREA	14	-	-	-	-	-	-	SUP.
	PROD.	7F	-	-	-	-	-	-	PROD.
	YIELD	5.1F	-	-	-	-	-	-	REND.
	KENAF								KENAF
	AREA	37	25	23	23	23	23F	23F	SUP.
	PROD.	27F	40F	41F	53F	45F	45F	45F	PROD.
	YIELD	7.3F	16.4F	17.9F	22.8F	19.5F	19.6F	19.6F	REND.
	N.C AMERICA								AMERIQUEN.C
	CUBA								CUBA
	KENAF								KENAF
	AREA	-	2F	7F	7F	7F	7F	7F	SUP.
	PROD.	-	2*	7*	7F	7F	7F	7F	PROD.
	YIELD	-	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
	TOTAL								TOTAL
	AREA	-	2	7	7	7	7	7	SUP.
	PROD.	-	2	7	7	7	7	7	PROD.
	YIELD	-	10.0	10.0	10.0	10.0	10.0	10.0	REND.
	S AMERICA								AMERIQUESUD
	BRAZIL								BRESIL
	JUTE								JUTE
2	AREA	13	40	34	43	48	46	52F	SUP.
	PROD.	15	51	44	40	51	49	60F	PROD.
	YIELD	11.3	12.5	13.2	9.3	10.6	10.6	11.5F	REND.
	KENAF								KENAF
	AREA	8F	11F	12F	11F	11F	11F	11F	SUP.
	PROD.	8	14	17	14	15	15F	15F	PROD.
	YIELD	10.4F	12.7F	15.0F	12.6F	13.9F	13.6F	13.6F	REND.
	PERU								PEROU
	JUTE								JUTE
	AREA	-	3	2	2	4F	3F	3F	SUP.
	PROD.	-	2	2	2	3F	3F	3F	PROD.
	YIELD	-	9.5	10.0	10.1	9.7F	9.7F	9.7F	REND.
	TOTAL								TOTAL
	AREA	22	54	48	56	63	60	66	SUP.
	PROD.	23	67	63	56	69	67	78	PROD.
	YIELD	10.5	12.4	13.1	10.0	11.0	11.2	11.8	REND.
	ASIA								ASIE
	BURMA								BIRMANIE
	JUTE								JUTE
	AREA	-	18	21	34	40	42	43F	SUP.
	PROD.	-	11	13	18	21	23	24F	PROD.
	YIELD	-	6.2	6.3	5.4	5.2	5.5	5.5F	REND.
	KENAF								KENAF
	AREA	-	2	3	3F	2	3	3F	SUP.
	PROD.	-	1	1	1F	1	1	1F	PROD.
	YIELD	-	3.5	3.5	3.4F	2.4	2.7	2.7F	REND.
	CAMBODIA								CAMBODGE
	JUTE								JUTE
	AREA	-	2	2	5	6	13	10F	SUP.
	PROD.	-	2	2	4	6	9	11F	PROD.
	YIELD	4.1	9.7	8.3	8.9	9.8	7.3	11.0F	REND.
	CHINA TAIWAN								CHINE TAIWAN
	JUTE								JUTE
	AREA	13	8	7	5	7	7	5	SUP.
	PROD.	12	12	11	10	11	13	9	PROD.
	YIELD	8.9	15.3	16.4	18.8	16.3	18.7	17.4	REND.
	INDIA								INDE
	JUTE								JUTE
	AREA	581	846	797	880	527	770	800F	SUP.
	PROD.	642	1021	964	1138	528	1010	1080*	PROD.
	YIELD	11.1	12.1	12.1	12.9	10.0	13.1	13.5F	REND.
	KENAF								KENAF
3	AREA	178	384	322	321	280	327	335F	SUP.
	PROD.	86	302	220	229	163	205	252	PROD.
	YIELD	4.8	7.9	6.8	7.1	5.8	6.3	7.5F	REND.
	INDONESIA								INDONESIE
	KENAF								KENAF
4	AREA	1	3F	5F	9F	9F	9F	9F	SUP.
	PROD.	1	4*	8	15	13	15	15F	PROD.
	YIELD	13.9	15.0F	16.0F	16.1F	14.4F	17.0F	16.7F	REND.

TABLE 99- JUTE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 99- JUTE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	IRAN								IRAN
1	KENAF								KENAF
	AREA	4F	7*	7F	4F	4F	4F	7F	SUP.
	PROD.	3F	3*	5*	2*	3*	3*	6F	PROD.
	YIELD	7.5F	4.9*	7.1F	5.7F	7.5F	7.5F	8.6F	REND.
	JAPAN								JAPON
	JUTE								JUTE
	AREA	1	-	-	-	-	-	-	SUP.
	PROD.	1	1	-	-	-	-	-	PROD.
	YIELD	18.2	19.5	15.0F	15.0F	15.0F	15.0F	15.0F	REND.
	NEPAL								
5	JUTE								NEPAL JUTE
	AREA	35F	32	34	34F	29F	31F	31F	SUP.
	PROD.	40F	38	38	40*	30*	35*	35F	PROD.
	YIELD	11.4F	11.7	11.3	11.8F	10.5F	11.3F	11.3F	REND.
	PAKISTAN								PAKISTAN
	J/OFF								J/OFF
	AREA	715	747	876	991	878	998	980F	SUP.
	PROD.	(1015)	(1119)	(1161)	(1210)	(1036)	(1301)	(1179)	PROD.
	YIELD	(14.2)	(15.0)	(13.3)	(12.2)	(11.8)	(13.0)	(12.0)	REND.
	J/PJA								J/PJA
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1236	1178	1255	1264	1100F	1361F	1200F	PROD.
	YIELD	-	-	-	-	-	-	-	REND.
	THAILAND								THAILANDE
	JUTE								JUTE
	AREA	3	7	10	7	9	10	10F	SUP.
	PROD.	2	8	11	7	10	12	12F	PROD.
	YIELD	7.7	11.5	11.2	10.2	11.6	11.5	12.0F	REND.
	KENAF								KENAF
	AREA	8	224	498	343	112	324	325F	SUP.
	PROD.	9	303	661	421	140	320	385F	PROD.
	YIELD	10.9	13.5	13.3	12.3	12.5	9.9	11.8F	REND.
	VIET-NAM NTH								
6	KENAF								VIET-NAM NRD KENAF
	AREA	-	8	12F	12F	12F	12F	12F	SUP.
	PROD.	-	11	16F	16F	16F	16F	16F	PROD.
	YIELD	-	14.0	13.3F	13.3F	13.3F	13.3F	13.3F	REND.
	VIET-NAM REP								
7	JUTE								REP VIET-NAM JUTE
	AREA	1	1	1	1	1	-	-	SUP.
	PROD.	1	1	1	1	1	-	-	PROD.
	YIELD	9.0	12.0	10.7	9.9	9.4	10.4	10.0F	REND.
	KENAF								KENAF
	AREA	-	4	1	-	-	-	-	SUP.
	PROD.	-	4	1	-	-	-	-	PROD.
	YIELD	-	9.1	9.2	12.3	10.0	10.0F	10.0F	REND.
	TOTAL								
									TOTAL
	AREA	1532	2294	2596	2649	1916	2550	2570	SUP.
	PROD.	2023	2904	3207	3166	2043	3023	3046	PROD.
	YIELD	13.2	12.7	12.4	12.0	10.7	11.9	11.9	REND.
	CHINA (MAIN)								
7, 8	JUTE								CHINE (CONT) JUTE
	AREA	103	164F	210F	215F	220F	220F	220F	SUP.
	PROD.	168	353*	460F	480F	495F	500F	500F	PROD.
	YIELD	16.3	21.5F	21.9F	22.3F	22.5F	22.7F	22.7F	REND.
	AFRICA								
	ANGOLA								AFRIQUE
	KENAF								ANGOLA KENAF
	AREA	-	2F	2F	2F	2F	2F	2F	SUP.
	PROD.	-	2F	2F	2F	2F	2F	2F	PROD.
	YIELD	-	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
	CONGO BRAZZ								
	KENAF								CONGO BRAZZ KENAF
	AREA	1F	-	-	-	-	-	-	SUP.
	PROD.	1	-	-	-	-	-	-	PROD.
	YIELD	7.9F	-	-	-	-	-	-	REND.
	CONGO D REP								
	KENAF								REP D CONGO KENAF
	AREA	21	7F	5F	4F	7F	7F	7F	SUP.
	PROD.	20	8*	6	5	7	8	8F	PROD.
	YIELD	9.5	12.1F	11.0F	11.0F	10.0F	11.4F	11.4F	REND.
	MADAGASCAR								
1	KENAF								MADAGASCAR KENAF
	AREA	3F	2	2	1	1	1F	1F	SUP.
	PROD.	2	2	3	1	2	2*	2F	PROD.
	YIELD	8.8F	10.0	13.0	11.9	13.7	17.1F	16.7F	REND.
	MOZAMBIQUE								
9	KENAF								MOZAMBIQUE KENAF
	AREA	-	2F	4F	6F	6F	6F	6F	SUP.
	PROD.	-	2*	4*	6*	6F	6F	6F	PROD.
	YIELD	-	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.
	SOUTH AFRICA								
	KENAF								AFRIQUE SUD KENAF
	AREA	-	2F	3F	3F	3F	3F	3F	SUP.
	PROD.	-	2F	3F	3F	3F	3F	3F	PROD.
	YIELD	-	10.0F	10.0F	10.0F	10.0F	10.0F	10.0F	REND.

TABLE 99- JUTE

AREA = 1000 HECTARES
PRODUCTION = 1000 METRIC TONS
YIELD = 100 KG/HECTARE

TABLEAU 99- JUTE

SUPERFICIE = 1000 HECTARES
PRODUCTION = 1000 TONNES METRIQUES
RENDEMENT = 100 KG/HECTARE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOTAL								TOTAL
	AREA	25	15	16	16	19	19	19	SUP.
	PROD.	23	16	18	17	20	21	21	PROD.
	YIELD	9.2	10.7	11.3	10.6	10.5	11.1	11.1	REND.
	WORLD TOTAL								TOT MONDIAL
	AREA	1717	2555	2900	2966	2248	2879	2905	SUP.
	PROD.	2246	3383	3796	3779	2679	3663	3697	PROD.
	YIELD	13.1	13.2	13.1	12.7	11.9	12.7	12.7	REND.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	AREA	1	1	-	-	-	-	-	SUP.
	PROD.	1	1	-	-	-	-	-	PROD.
	YIELD	10.0	10.0	-	-	-	-	-	REND.
	LAT AMERICA								AMERIQUE LAT
	AREA	22	56	55	63	70	67	73	SUP.
	PROD.	23	69	70	63	76	74	85	PROD.
	YIELD	10.5	12.3	12.7	10.0	10.9	11.0	11.6	REND.
	NEAR EAST								PROCHEORIENT
	AREA	4	6	7	4	4	4	7	SUP.
	PROD.	3	3	5	2	3	3	6	PROD.
	YIELD	7.5	5.0	7.1	5.0	7.5	7.5	8.6	REND.
	FAR EAST								EXTREMORIENT
	AREA	1528	2288	2589	2645	1912	2546	2563	SUP.
	PROD.	2020	2900	3202	3164	2040	3020	3040	PROD.
	YIELD	13.2	12.7	12.4	12.0	10.7	11.9	11.9	REND.
	AFRICA								AFRIQUE
	AREA	25	15	16	16	19	19	19	SUP.
	PROD.	23	16	18	17	20	21	21	PROD.
	YIELD	9.2	10.7	11.3	10.6	10.5	11.1	11.1	REND.

JUTE = TRUE JUTE (CHORCHORUS SPP.)
KENAF = KENAF, MESTA AND OTHER JUTE SUBSTITUTES (HIBISCUS SPP., URENA LOBATA, ETC.)

OFF = OFFICIAL DATA
PJA = DATA FROM THE PAKISTAN JUTE ASSOCIATION, THESE DATA ARE INCLUDED IN THE TOTALS.

1 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
2 - 1952 (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - JUTE AND KENAF
9 - 1961 (SECOND AVERAGE)

JUTE = JUTE VERITABLE (CHORCHORUS SPP.)
KENAF = KENAF, MESTA ET AUTRES SUBSTITUTS DU JUTE (HIBISCUS SPP., URENA LOBATA, ETC.)

OFF = DONNEES OFFICIELLES
PJA = CHIFFRES FOURNIS PAR L ASSOCIATION DU JUTE DU PAKISTAN, CES CHIFFRES SONT COMPRIS DANS LES TOTAUX.

1 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
2 - 1952 (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - JUTE ET KENAF
9 - 1961 (DEUXIEME MOYENNE)

TABLE 100- ABACA

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 100- ABACA

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUE N+C
1	COSTA RICA								COSTA RICA
	AREA	3	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	47	8*	9*	10*	10F	10F	10F	PROD.
	GUATEMALA								GUATEMALA
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	43	-	-	-	-	-	-	PROD.
	HONDURAS								HONDURAS
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	18	-	-	-	-	-	-	PROD.
	PANAMA								PANAMA
	AREA	2	-	-	-	-	-	-	SUP.
	PROD.	35	-	-	-	-	-	-	PROD.
	TOTAL								TOTAL
	AREA	10	1	1	1	1	1	1	SUP.
	PROD.	144	8	9	10	10	10	10	PROD.
	ASIA								ASIE
	INDONESIA								INDONESIE
	AREA	5F	1	1F	1F	1F	1F	-	SUP.
	PROD.	42	4	3*	3*	3*	4*	2F	PROD.
	MALAYSIA								MALAISIE
	SABAH								SABAH
	AREA	2	2	2	2	2	1	2	SUP.
	PROD.	5	36	26	33	33	35	27	PROD.
2	PHILIPPINES								PHILIPPINES
	AREA	285	195	198	186	171	171	173	SUP.
	PROD.	1047	1071	1078	946	809	674	650F	PROD.
	TOTAL								TOTAL
	AREA	292	198	201	189	174	173	175	SUP.
	PROD.	1094	1111	1107	982	845	713	679	PROD.
	AFRICA								AFRIQUE
	EQUAT GUINEA								GUINEE EQUAT
	AREA	-	1	1	1	1	1F	1F	SUP.
	PROD.	-	4	4	3	1	1F	1F	PROD.
	TOTAL								TOTAL
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	-	4	4	3	1	1	1	PROD.
	WORLD TOTAL								TOT MONDIAL
	AREA	302	200	203	191	176	175	177	SUP.
	PROD.	1238	1124	1120	995	856	724	690	PROD.
	REG. TOTALS								TOT REGION
	LAT AMERICA								AMERIQUE LAT
	AREA	10	1	1	1	1	1	1	SUP.
	PROD.	144	8	9	10	10	10	10	PROD.
	FAR EAST								EXTREMORIENT
	AREA	292	198	201	189	174	173	175	SUP.
	PROD.	1094	1111	1107	982	845	713	679	PROD.
	AFRICA								AFRIQUE
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	-	4	4	3	1	1	1	PROD.

1 - FROM 1960 ONWARD INCLUDES CABUYA
2 - PRODUCTION REPRESENTS BALINGS AS REPORTED BY THE FIBER INSPECTION SERVICE PLUS AN ALLOWANCE OF 10% FOR UNBALED FIBER

1 - A PARTIR DE 1960 COMPREND CABUYA
2 - LA PRODUCTION REPRESENTE LES QUANTITES MISES EN BALLES, SELON LES DECLARATIONS DU SERVICE D INSPECTION DES FIBRES, MAJOREES DE 10% POUR COMPRENDRE LES FIBRES NON EMBALLEES

TABLE 101- AGAVES

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 101- AGAVES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	CUBA								CUBA
	HEN								HEN
	AREA	12	10F	10F	10F	10F	10F	10F	SUP.
	PROD.	147*	100*	100*	100*	105*	105*	105F	PROD.
	DOMINIC REP								REP DOMINIC
	SIS								SIS
	AREA	-	1F	1F	1F	2F	2F	2F	SUP.
	PROD.	3	9	4	3	17	13	13F	PROD.
	EL SALVADOR								EL SALVADOR
	LET								LET
	AREA	5F	5F	5F	5F	5F	5F	5F	SUP.
	PROD.	30*	31	30*	34	33	33	33F	PROD.
	HAITI								HAITI
	SIS								SIS
	AREA	31F	49F	44F	44F	40F	40F	40F	SUP.
	PROD.	297	263*	265	265F	265	265	265	PROD.
	HONDURAS								HONDURAS
	LET								LET
	AREA	-	-	-	-	-	-	-	SUP.
	PROD.	1	1	1F	1F	1F	1F	1F	PROD.
	JAMAICA								JAMAIQUE
	SIS								SIS
	AREA	1	1	1	-	-	-	-	SUP.
	PROD.	2	4	3	1	2	2	2F	PROD.
	MEXICO								MEXIQUE
	HEN								HEN
	AREA	142	186	185	185	186	187	188	SUP.
	PROD.	1042	1709	1748	1760	1472	1477	1504	PROD.
	TOTAL								TOTAL
	AREA	191	252	246	245	243	244	245	SUP.
	PROD.	1520	2116	2151	2164	1895	1896	1923	PROD.
	S AMERICA								AMERIQUESUD
	BRAZIL								BRESIL
	SIS/A								SIS/A
	AREA	50F	(194)	(250)	(331)	(333)	(345)	(311)	SUP.
	PROD.	437	(2029)	(2420)	(2874)	(3191)	(3263)	(3111)	PROD.
	SIS/B								SIS/B
	AREA	...	253	326	320	310F	310F	310F	SUP.
	PROD.	...	1767	1950	1900	1850	1800	1850	PROD.
	VENEZUELA								VENEZUELA
	SIS								SIS
	AREA	10F	11	11	11	11	12	13	SUP.
	PROD.	40	105	133	135	142	144	158	PROD.
	TOTAL								TOTAL
	AREA	60	264	337	331	321	322	323	SUP.
	PROD.	477	1872	2083	2035	1992	1944	2008	PROD.
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
	SIS								SIS
	AREA	3	9	10	10	10	9	9	SUP.
	PROD.	15	98	112	107	104	94	100	PROD.
	INDONESIA								INDONESIE
	SIS								SIS
1	AREA	11	5	5	5	5	5	3	SUP.
	PROD.	81	80	46	77	94	92	76	PROD.
	ISRAEL								ISRAEL
	SIS								SIS
	AREA	-	1	1	1	1F	1F	1F	SUP.
	PROD.	-	5	6	3	3F	3F	3F	PROD.
	PHILIPPINES								PHILIPPINES
	CAN								CAN
	AREA	7	3	3	3	3	3	3F	SUP.
	PROD.	36	25	27	27	27	24	27F	PROD.
	TOTAL								TOTAL
	AREA	21	18	14	19	19	18	16	SUP.
	PROD.	132	208	191	214	228	213	206	PROD.
	AFRICA								AFRIQUE
	ANGOLA								ANGOLA
	SIS								SIS
	AREA	45F	69F	70F	73F	68F	70F	70F	SUP.
	PROD.	202	653	689*	670	593	660	577*	PROD.
	CENTR AF REP								REP CENTRAFR
	SIS								SIS
	AREA	3F	5F	5F	5F	5F	5F	5F	SUP.
	PROD.	10	2	2	2F	2F	2F	2F	PROD.
	COMORO IS								COMORES
	SIS								SIS
	AREA	2F	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	10F	10	8	4	5F	5F	5F	PROD.
	CONGO D REP								REP D CONGO
	SIS								SIS
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	1	2F	2	2	2F	2F	2F	PROD.

TABLE 101- AGAVES

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 101- AGAVES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	ETHIOPIA								ETHIOPIE
	SIS								SIS
	AREA	1	2	3	3	3	3F	3F	SUP.
	PROD.	3	14	21	22	22	25	25*	PROD.
	GUINEA								GUINEE
	SIS								SIS
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	3	1F	1F	1F	1F	1F	1F	PROD.
	KENYA								KENYA
	SIS								SIS
	AREA	93	121	115	112	103	86	80F	SUP.
	PROD.	382	651	640	640	573	519	462	PROD.
	MADAGASCAR								MADAGASCAR
	SIS								SIS
	AREA	13	18	16	19	19F	19F	19F	SUP.
	PROD.	52	231	288	225	225	220	250*	PROD.
	MALAWI								MALAWI
	SIS								SIS
	AREA	1	1F	1F	1F	1F	1F	1F	SUP.
	PROD.	3	3F	3F	3F	3F	3F	3F	PROD.
	MOROCCO								MAROC
	SIS								SIS
	AREA	1	1	1	1F	1F	1F	1F	SUP.
	PROD.	2	3	3	3F	3F	3F	3F	PROD.
	MOZAMBIQUE								MOZAMBIQUE
	SIS								SIS
	AREA	54	55	55F	51	50	50F	50F	SUP.
	PROD.	184	301	310	309	314	323	285	PROD.
	SOUTH AFRICA								AFRIQUE SUD
	SIS								SIS
	AREA	3F	3F	3F	3F	5F	7F	7F	SUP.
	PROD.	10F	18	20F	23	36	56	50F	PROD.
	TANZANIA								TANZANIE
	SIS								SIS
	AREA	211	282F	289	290	285F	255F	260F	SUP.
	PROD.	1368	2174	2171	2267	2201	1969	2093	PROD.
	UGANDA								OUGANDA
	SIS								SIS
	AREA	3	1	1	1	1	-	1F	SUP.
	PROD.	11	4	2	3	4	4	4F	PROD.
	TOTAL								TOTAL
	AREA	432	562	562	562	544	500	500	SUP.
	PROD.	2241	4066	4160	4174	3984	3792	3762	PROD.
	WORLD TOTAL								TOT MONDIAL
	SIS								SIS
	AREA	539	892	956	954	923	879	878	SUP.
	PROD.	3115	6397	6679	6665	6461	6205	6229	PROD.
	HEN								HEN
	AREA	154	196	195	195	196	197	198	SUP.
	PROD.	1188	1808	1848	1860	1577	1582	1609	PROD.
	LET								LET
	AREA	5	5	5	5	5	5	5	SUP.
	PROD.	31	32	31	35	34	34	34	PROD.
	CAN								CAN
	AREA	7	3	3	3	3	3	3	SUP.
	PROD.	36	25	27	27	27	24	27	PROD.
	TOT.								TOT.
	AREA	705	1096	1159	1157	1127	1084	1084	SUP.
	PROD.	4370	8262	8585	8587	8099	7845	7899	PROD.
	REG. TOTALS								TOT REGION
	LAT AMERICA								AMERIQUE LAT
	AREA	251	516	583	576	564	566	568	SUP.
	PROD.	1998	3988	4234	4199	3887	3840	3931	PROD.
	NEAR EAST								PROCHEORIENT
	AREA	-	1	1	1	1	1	1	SUP.
	PROD.	-	5	6	3	3	3	3	PROD.
	FAR EAST								EXTREMORIENT
	AREA	21	17	13	18	18	17	15	SUP.
	PROD.	132	203	185	211	225	210	203	PROD.
	AFRICA								AFRIQUE
	AREA	432	562	562	562	544	500	500	SUP.
	PROD.	2241	4066	4160	4174	3984	3792	3762	PROD.

SIS = SISAL (AGAVE SISALANA)
HEN = HENEQUEN (AGAVE FURCROYDES AND AGAVE LURIDA)
LET = LETONA (AGAVE LETONA)
CAN = CANTALA (AGAVE CANTALA)

A = OFFICIAL DATA.
B = FAO ESTIMATES BASED ON TRADE SOURCES AND OTHER INFORMATION. THESE ESTIMATES ARE INCLUDED IN TOTALS.

1 - SISAL AND CANTALA

SIS = SISAL (AGAVE SISALANA)
HEN = HENEQUEN (AGAVE FURCROYDES ET AGAVE LURIDA)
LET = LETONA (AGAVE LETONA)
CAN = CANTALA (AGAVE CANTALA)

A = DONNEES OFFICIELLES.
B = ESTIMATIONS DE LA FAO BASES SUR DES RENSEIGNEMENTS DE SOURCES COMMERCIALES ET AUTRES. CES ESTIMATIONS SONT COMPRIS DANS LES TOTAUX.

1 - SISAL ET CANTALA

TABLE 102- OTHER HARD FIBRES

AREA = 1000 HECTARES
PRODUCTION = 100 METRIC TONS

TABLEAU 102- AUTRES FIBRES DURES

SUPERFICIE = 1000 HECTARES
PRODUCTION = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
	MEXICO								MEXIQUE
	IXTLE								IXTLE
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	139*	134*	132*	113*	143*	100*	130F	PROD.
	TOTAL								TOTAL
	PROD.	139	134	132	113	143	100	130	PROD.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	FORM								PHORM
	AREA	3	3	1	1	1	2	3	SUP.
	PROD.	43	30	9	8	7	14	27	PROD.
	BRAZIL								BRESIL
	CAROA								CAROA
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	56	35	25	25	19	11	20F	PROD.
	CHILE								CHILI
	FORM								PHORM
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	3*	4*	4F	4F	4F	4F	4F	PROD.
	COLOMBIA								COLOMBIE
	FIQUE								FIQUE
	AREA	19	...	...	...	...	...	...	SUP.
	PROD.	140	252	270	280	300	320	320F	PROD.
	TOTAL								TOTAL
	PROD.	241	321	308	317	330	349	371	PROD.
	AFRICA								AFRIQUE
	MAURITIUS								MAURICE
	MAURT								MAURC
	AREA	3	2	1	1	1	1	1	SUP.
	PROD.	16	13	14	16	16	13	13	PROD.
	REUNION								REUNION
	MAURT								MAURC
	AREA	-	-	...	...	...	...	...	SUP.
	PROD.	1	1	1F	1F	1F	1F	1F	PROD.
	ST HELENA								STE-HELENE
	FORM								PHORM
	AREA	1	-	...	-	-	-	-	SUP.
	PROD.	16*	12	13*	-	-	-	-	PROD.
	SOUTH AFRICA								AFRIQUE SUD
	FORM								PHORM
	AREA	...	...	...	...	...	...	...	SUP.
	PROD.	6F	6	6F	6F	12	12F	12F	PROD.
	TOTAL								TOTAL
	PROD.	39	32	34	23	29	26	26	PROD.
	OCEANIA								OCEANIE
	NEW ZEALAND								N-ZELANDE
	FORM								PHORM
	AREA	15	15	16	16F	16f	16	16	SUP.
	PROD.	46	40	39	40F	36	40	40	PROD.
	TOTAL								TOTAL
	PROD.	46	40	39	40	36	40	40	PROD.
	WORLD TOTAL								TOT MONDIAL
	IXTLE								IXTLE
	PROD.	139	134	132	113	143	100	130	PROD.
	CAROA								CAROA
	PROD.	55	35	25	25	19	11	20	PROD.
	FIQUE								FIQUE
	PROD.	140	252	270	280	300	320	320	PROD.
	MAURT								MAURC
	PROD.	17	14	15	17	17	14	14	PROD.
	FORM								PHORM
	PROD.	114	92	71	58	59	70	83	PROD.
	TOT.								TOT.
	PROD.	465	527	513	493	538	515	567	PROD.
	REG. TOTALS								TOT REGION
	LAT AMERICA								AMERIQUE LAT
	PROD.	380	455	440	430	473	449	501	PROD.
	AFRICA								AFRIQUE
	PROD.	39	32	34	23	29	26	26	PROD.
	OCEANIA								OCEANIE
	PROD.	46	40	39	40	36	40	40	PROD.

IXTLE = PALMA ISTLE (SAMUELA CARNEROSANA)
CAROA = CAROA (NEOGLAZOVIA VARIEGATA)
FIQUE = FIQUE (FURCRAEA MACROPHYLLA)
MAURT = MAURITIUS FIBRE - PITEIRA (FURCRAEA GIGANTEA)
FORM = FORMIO - NEW ZEALAND FLAX (PHORMIUM TENAX)

IXTLE = PALMA ISTLE (SAMUELA CARNEROSANA)
CAROA = CAROA (NEOGLAZOVIA VARIEGATA)
FIQUE = FIQUE (FURCRAEA MACROPHYLLA)
MAURC = ALOES - CHANVRE DE L ILE MAURICE (FURCRAEA GIGANTEA)
PHORM = PHORMIUM - LIN DE NOUVELLE-ZELANDE (PHORMIUM TENAX)

TABLE 103- NATURAL RUBBER - PRODUCTION

100 METRIC TONS

TABLEAU 103- CAOUTCHOUC NATUREL - PRODUCTION

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUEN+C
1, 2	COSTA RICA	1	2	1	1	-	1F	1F	COSTA RICA
1	MEXICO	11	2	1	1	1	2	1F	MEXIQUE
	TOTAL	12	3	2	2	1	3	2	TOTAL
	S AMERICA								AMERIQUESUD
1	BOLIVIA	13	18	20	25	18	30F	30F	BOLIVIE
	BRAZIL	220	245	244	212	230	240	241*	BRESIL
3	COLOMBIA	3	5	5	5	6	6F	6F	COLOMBIE
	PERU	19	29	20	22F	22F	22F	22F	PEROU
	TOTAL	255	297	289	264	276	298	299	TOTAL
	ASIA								ASIE
1	BRUNEI	21	13	7	4	1	3	4F	BRUNEI
1	BURMA	99	119	112	121	122	122	100F	BIRMANIE
	CAMBODIA	162	434	511	530	491	460	280*	CAMBODGE
	CEYLON	1015	1073	1310	1432	1487	1508*	1591*	CEYLAN
	INDIA	170	378	532	625	688	800	893*	INDE
	INDONESIA	6354	7020	7367	6947	7299	7660	7900*	INDONESIE
	EST	(1957)	(2172)	(2088)	(1944)	(1987)	(2213)	...	EST
	SH	(4397)	(4848)	(5279)	(5003)	(5312)	(5447)	...	SH
	MALAYSIA								MALAISIE
	SABAH	212	231	241	244	249	291	290F	SABAH
	SARAWAK	424	430	341	289	264	506	230*	SARAWAK
	W MALAYSIA	6597	7731	9147	9382	10513	12107	12290*	MALAISIE OC
	EST	(3755)	(4659)	(5221)	(5342)	(5720)	(6142)	...	EST
	SH	(2842)	(3072)	(3926)	(4039)	(4793)	(5965)	...	SH
	PHILIPPINES	14	51	64	65	144	184	200F	PHILIPPINES
4	PORT TIMOR	2	2	5	10	-	3F	3F	TIMOR PORTUG
	SINGAPORE	14	16	15	15	25	20	26F	SINGAPOUR
	THAILAND	1036	2015	2129	2142*	2588*	2818*	2824*	THAILANDE
	VIET-NAM REP	347	742	495	425	340	277	276*	REP VIET-NAM
	TOTAL	16464	20256	22276	22231	24211	26759	26907	TOTAL
	AFRICA								AFRIQUE
1	CAMEROON	23	92	157	211	128	120	130F	CAMEROUN
1	CENTR AF REP	2	9	10	8	8	8F	8F	REP CENTRAFR
4	CONGO BRAZZ	-	1	2F	2F	2F	2F	2F	CONGO BRAZZ
1	CONGO D REP	98	336	277	323	401	408	360F	REP D CONGO
	GHANA	4	7	10	10	15	16F	16F	GHANA
	IVORY COAST	-	13	50	59	73	87	90F	COTE-IVOIRE
1	LIBERIA	313	439	529	623	640	669	647*	LIBERIA
1	NIGERIA	137	642	710	479	528	568	650F	NIGERIA
1, 2	PORT GUINEA	3	1	1	1F	1F	1F	1F	GUINEE PORT
	TOTAL	579	1540	1746	1716	1796	1879	1904	TOTAL
	OCEANIA								OCEANIE
1	PAPUA	19	50	57	57	57	62*	62F	PAPOUASIE
	TOTAL	19	50	57	57	57	62	62	TOTAL
	WORLD TOTAL	17329	22146	24370	24270	26341	29001	29174	TOT MONDIAL
	REG. TOTALS								TOT REGION
	LAT AMERICA	267	300	291	266	277	301	301	AMERIQUE LAT
	FAR EAST	16464	20256	22276	22231	24211	26759	26907	EXTREMORIENT
	AFRICA	579	1540	1746	1716	1796	1879	1904	AFRIQUE
	OCEANIA	19	50	57	57	57	62	62	OCEANIE

NOTE- DATA PREPARED IN COOPERATION WITH THE INTERNATIONAL

NOTE- DONNEES PREPAREES EN COLLABORATION AVEC LE GROUPE

TABLE 103- NATURAL RUBBER - PRODUCTION

100 METRIC TONS

TABLEAU 103- CAOUTCHOUC NATUREL - PRODUCTION

100 TONNES METRIQUES

RUBBER STUDY GROUP

EST = ESTATES
SH = SMALL HOLDINGS

1 - EXPORTS
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)

INTERNATIONAL D ETUDES DU CAOUTCHOUC

EST = PLANTATIONS
SH = PETITES EXPLOITATIONS

1 - EXPORTATIONS
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)

LIVESTOCK NUMBERS AND PRODUCTS

See notes at end of volume

ÉLEVAGE ET PRODUITS DE L'ÉLEVAGE

Voir notes à la fin du volume

GANADOS, AVES DE CORRAL Y SUS PRODUCTOS

Véanse notas al final del volumen

TABLE 104A- SUMMARY OF LIVESTOCK NUMBERS, MAJOR SPECIES, BY CONTINENT

TABLEAU 104A- RECAPITULATION DES EFFECTIFS DU CHEPTEL, PAR PRINCIPALES ESPECES, PAR CONTINENT

YEAR AND CONTINENT	HORSES / CHEVAUX	MULES / MULETS	ASSES / ANES	CATTLE / BOVINS	PIGS / PORCINS	SHEEP / OVINS	GOATS / CAPRINS	BUFFALOES / BUFFLES	CAMELS / CHAMEAUX	ANNEE ET CONTINENT
	MILLIONS									
EUROPE										EUROPE
1947/48-1951/52	16.5	2.0	2.9	100.0	69.2	119.8	24.0	0.5	-	1947/48-1951/52
1960/61-1964/65	10.6	1.9	2.4	117.0	113.8	134.0	14.5	0.4	-	1960/61-1964/65
1964/65	9.3	1.5	2.2	118.1	121.3	134.3	13.7	0.4	-	1964/65
1965/66	9.0	1.4	2.1	121.2	116.3	133.6	13.3	0.4	-	1965/66
1966/67	8.8	1.5	2.1	123.4	119.7	133.7	13.6	0.3	-	1966/67
1967/68	8.5	1.4	2.0	124.3	125.0	132.9	13.3	0.3	-	1967/68
1968/69	8.1	1.3	2.0	125.0	124.7	131.2	13.1	0.3	-	1968/69
1969/70	7.8	1.2	1.9	124.5	130.3	128.7	12.7	0.3	-	1969/70
U.S.S.R.										U.R.S.S.
1947/48-1951/52	12.8	-	0.9	55.8	19.7	76.9	15.6	0.3	0.3	1947/48-1951/52
1960/61-1964/65	9.0	-	0.8	83.5	57.8	133.9	15.1	0.4	0.3	1960/61-1964/65
1964/65	7.9	-	0.7	87.2	52.8	125.2	5.4	0.4	0.2	1964/65
1965/66	8.0	-	0.7	93.4	59.6	129.8	5.6	0.4	0.2	1965/66
1966/67	8.0	-	0.7	97.1	58.0	135.5	5.6	0.4	0.3	1966/67
1967/68	8.0	-	0.7	97.2	50.9	138.5	5.6	0.5	0.3	1967/68
1968/69	8.0	-	0.7	95.7	49.0	140.6	5.6	0.5	0.3	1968/69
1969/70	8.0	-	0.7	95.0	56.1	130.7	5.1	0.5	0.3	1969/70
NORTH AND CENTRAL AMERICA										AMERIQUE DU NORD ET CENTRALE
1947/48-1951/52	14.2	1.8	3.1	113.4	55.5	39.0	10.1	-	-	1947/48-1951/52
1960/61-1964/65	11.3	2.2	3.4	151.7	76.4	37.3	15.5	-	-	1960/61-1964/65
1964/65	12.5	2.3	3.7	160.0	73.1	33.4	16.0	-	-	1964/65
1965/66	13.2	2.4	3.8	160.1	69.7	33.3	16.2	-	-	1965/66
1966/67	13.8	2.5	4.0	160.8	80.3	32.7	16.2	-	-	1966/67
1967/68	14.7	3.3	3.8	162.9	82.6	30.9	15.9	-	-	1967/68
1968/69	15.1	3.2	3.7	164.1	84.4	30.0	15.6	-	-	1968/69
1969/70	15.3	3.2	3.7	168.4	81.9	28.0	14.4	-	-	1969/70
SOUTH AMERICA										AMERIQUE DU SUD
1947/48-1951/52	18.0	4.3	3.3	135.8	35.6	123.6	19.9	-	-	1947/48-1951/52
1960/61-1964/65	16.4	5.5	4.4	169.0	66.5	121.2	26.5	0.1	-	1960/61-1964/65
1964/65	16.9	5.9	4.7	177.3	72.5	124.7	28.3	-	-	1964/65
1965/66	17.1	6.0	5.0	187.2	76.2	125.3	28.9	0.1	-	1965/66
1966/67	17.0	5.9	5.1	191.0	75.6	124.4	28.7	0.1	-	1966/67
1967/68	17.0	6.0	5.3	191.5	77.4	125.4	29.3	0.1	-	1967/68
1968/69	17.1	6.0	5.3	193.9	79.6	123.5	30.0	0.1	-	1968/69
1969/70	17.0	6.1	5.4	197.7	80.6	123.1	30.1	0.1	-	1969/70
ASIA										ASIE
1947/48-1951/52	8.4	0.6	6.8	229.8	20.9	136.4	113.2	65.6	3.4	1947/48-1951/52
1960/61-1964/65	8.1	0.6	8.1	275.0	40.2	177.4	142.2	85.3	3.8	1960/61-1964/65
1964/65	7.9	0.6	8.3	280.3	41.7	185.7	142.1	87.5	3.9	1964/65
1965/66	7.9	0.7	8.4	280.8	45.5	191.8	143.2	88.4	3.9	1965/66
1966/67	7.7	0.7	8.5	283.7	44.5	194.6	143.6	89.9	3.9	1966/67
1967/68	7.7	0.7	8.5	286.1	45.4	200.5	144.2	91.1	4.0	1967/68
1968/69	7.6	0.7	8.6	287.8	46.5	203.7	145.6	92.0	4.1	1968/69
1969/70	7.5	0.7	8.7	288.7	48.0	205.4	145.9	92.5	4.1	1969/70
CHINA, MAINLAND										CHINE CONTINENTALE
1947/48-1951/52	5.3	1.5	10.3	44.5	68.4	31.1	23.3	21.0	-	1947/48-1951/52
1960/61-1964/65	7.6	1.7	11.2	61.2	194.0	64.5	23.7	28.0	-	1960/61-1964/65
1964/65	7.5	1.6	11.4	62.8	202.0	67.1	54.0	28.4	-	1964/65
1965/66	7.5	1.6	11.4	62.8	206.0	68.4	55.0	28.6	-	1965/66
1966/67	7.5	1.6	11.5	62.9	210.0	69.7	55.5	28.8	-	1966/67
1967/68	7.4	1.6	11.6	63.0	213.0	70.0	56.0	29.0	-	1967/68
1968/69	7.4	1.6	11.6	63.0	215.0	70.3	56.5	29.2	-	1968/69
1969/70	7.3	1.6	11.6	63.1	220.0	70.6	57.0	29.3	-	1969/70
AFRICA										AFRIQUE
1947/48-1951/52	3.2	1.6	9.1	99.2	4.5	105.0	84.9	1.2	7.1	1947/48-1951/52
1960/61-1964/65	3.6	1.9	10.7	130.2	5.6	126.0	103.8	1.6	8.1	1960/61-1964/65
1964/65	3.7	2.0	10.6	136.0	5.8	133.4	106.0	1.6	8.1	1964/65
1965/66	3.8	2.1	10.5	140.4	6.1	139.3	109.3	1.6	8.3	1965/66
1966/67	3.7	2.1	10.5	143.1	6.2	134.9	112.1	1.7	8.5	1966/67
1967/68	3.8	2.1	10.7	146.3	6.3	142.3	115.9	1.8	8.7	1967/68
1968/69	3.8	2.1	10.7	148.7	6.4	146.5	118.0	1.8	9.0	1968/69
1969/70	3.8	2.1	10.8	151.0	6.5	149.1	119.0	1.8	9.0	1969/70
OCEANIA										OCEANIE
1947/48-1951/52	1.3	-	-	19.7	1.9	145.4	0.2	-	-	1947/48-1951/52
1960/61-1964/65	0.7	-	-	25.4	2.5	211.5	0.2	-	-	1960/61-1964/65
1964/65	0.7	-	-	26.0	2.6	224.4	0.2	-	-	1964/65
1965/66	0.6	-	-	25.6	2.7	214.9	0.2	-	-	1965/66
1966/67	0.6	-	-	26.4	2.7	224.3	0.2	-	-	1966/67
1967/68	0.6	-	-	27.9	2.9	227.4	0.2	-	-	1967/68
1968/69	0.6	-	-	29.6	3.1	234.6	0.2	-	-	1968/69
1969/70	0.6	-	-	30.0	3.2	237.3	0.2	-	-	1969/70
WORLD										LE MONDE
1947/48-1951/52	79.7	11.8	36.4	798.2	295.5	773.8	291.2	88.7	10.8	1947/48-1951/52
1960/61-1964/65	67.2	13.8	41.0	1013.6	556.8	1005.8	362.8	115.7	12.1	1960/61-1964/65
1964/65	62.3	14.5	41.5	1047.3	571.8	1028.4	365.8	118.3	12.2	1964/65
1965/66	67.1	14.2	42.0	1071.5	582.0	1036.3	371.7	119.5	12.4	1965/66
1966/67	67.3	14.2	42.4	1088.0	597.0	1049.8	375.4	121.2	12.7	1966/67
1967/68	67.6	15.1	42.5	1099.1	603.5	1067.9	380.3	122.6	13.0	1967/68
1968/69	67.7	15.0	42.7	1107.8	608.7	1080.4	384.5	123.9	13.3	1968/69
1969/70	67.2	15.0	42.7	1118.2	626.6	1072.6	384.4	124.5	13.4	1969/70

TABLE 104B- SUMMARY OF LIVESTOCK NUMBERS, MAJOR SPECIES, BY REGION

TABLEAU 104B- RECAPITULATION DES EFFECTIFS DU CHEPTEL, PAR PRINCIPALES ESPECES, PAR REGION

YEAR AND REGION	HORSES / CHEVAUX	MULES / MULETS	ASSES / ANES	CATTLE / BOVINS	PIGS / PORCINS	SHEEP / OVINS	GOATS / CAPRINS	BUFFALOES / BUFFLES	CAMELS / CHAMEAUX	ANNEE ET REGION
	MILLIONS									
EUROPE										EUROPE
1947/48-1951/52	16.5	2.0	2.9	100.0	69.2	119.8	24.0	0.5	-	1947/48-1951/52
1960/61-1964/65	10.6	1.9	2.4	117.7	113.8	134.0	14.5	0.4	-	1960/61-1964/65
1964/65	9.3	1.5	2.2	118.1	121.3	134.3	13.7	0.4	-	1964/65
1965/66	9.0	1.4	2.1	121.2	116.3	133.6	13.3	0.4	-	1965/66
1966/67	8.8	1.5	2.1	123.4	119.7	133.7	13.6	0.3	-	1966/67
1967/68	8.5	1.4	2.0	124.3	125.0	132.9	13.3	0.3	-	1967/68
1968/69	8.1	1.3	2.0	125.0	124.7	131.2	13.1	0.3	-	1968/69
1969/70	7.8	1.2	1.9	124.5	130.3	128.7	12.7	0.3	-	1969/70
NORTH AMERICA										AMERIQUE DU NORD
1947/48-1951/52	9.3	-	-	88.5	63.7	32.8	2.6	-	-	1947/48-1951/52
1960/61-1964/65	5.0	-	-	115.1	60.8	30.1	3.8	-	-	1960/61-1964/65
1964/65	6.0	-	-	120.9	56.4	26.0	4.1	-	-	1964/65
1965/66	6.4	-	-	120.5	52.5	25.6	4.2	-	-	1965/66
1966/67	6.9	-	-	120.4	62.9	24.6	4.0	-	-	1966/67
1967/68	7.4	-	-	120.9	64.8	22.8	3.6	-	-	1967/68
1968/69	7.8	-	-	121.4	66.3	21.9	3.2	-	-	1968/69
1969/70	8.0	-	-	124.2	63.2	21.1	2.9	-	-	1969/70
LATIN AMERICA										AMERIQUE LATINE
1947/48-1951/52	22.9	6.1	6.4	160.6	47.4	129.8	27.4	0.1	-	1947/48-1951/52
1960/61-1964/65	22.7	7.8	7.8	205.6	82.0	128.4	38.3	0.1	-	1960/61-1964/65
1964/65	23.5	8.1	8.4	216.0	89.2	132.2	40.3	0.1	-	1964/65
1965/66	23.9	8.4	8.8	226.8	93.3	133.0	40.9	0.1	-	1965/66
1966/67	24.0	8.4	9.1	231.0	93.0	132.5	40.9	0.1	-	1966/67
1967/68	24.4	9.3	9.0	233.4	95.2	133.5	41.6	0.1	-	1967/68
1968/69	24.4	9.3	9.1	236.6	97.7	131.7	42.3	0.1	-	1968/69
1969/70	24.3	9.3	9.1	241.9	99.3	130.1	41.6	0.1	-	1969/70
NEAR EAST										PROCHE-ORIENT
1947/48-1951/52	2.2	0.5	6.1	24.6	0.1	82.2	47.5	2.6	3.6	1947/48-1951/52
1960/61-1964/65	2.3	0.6	8.0	34.9	0.1	117.5	56.3	3.3	3.8	1960/61-1964/65
1964/65	2.3	0.6	8.1	36.9	0.1	123.7	53.7	3.3	3.9	1964-65
1965/66	2.3	0.6	8.3	37.6	0.1	129.2	54.1	3.3	4.0	1965/66
1966/67	2.3	0.6	8.5	39.5	0.1	133.3	54.8	3.4	4.3	1966/67
1967/68	2.3	0.6	8.5	41.3	0.1	139.7	54.6	3.4	4.5	1967/68
1968/69	2.3	0.6	8.7	42.5	0.1	143.8	55.3	3.5	4.8	1968/69
1969/70	2.2	0.6	8.7	42.3	0.1	145.8	54.8	3.4	4.8	1969/70
FAR EAST										EXTREME-ORIENT
1947/48-1951/52	6.3	0.1	2.1	210.6	20.8	62.4	71.9	64.2	1.9	1947/48-1951/52
1960/61-1964/65	5.9	0.1	2.0	249.9	40.1	71.3	94.7	83.5	2.4	1960/61-1964/65
1964/65	5.8	0.1	2.0	254.2	41.6	74.0	97.4	85.8	2.4	1964/65
1965/66	5.7	0.1	2.0	254.9	45.4	75.5	98.8	86.7	2.5	1965/66
1966/67	5.5	0.1	2.0	256.9	44.4	75.5	99.4	88.1	2.5	1966/67
1967/68	5.5	0.1	2.0	258.7	45.3	76.1	100.8	89.3	2.6	1967/68
1968/69	5.4	0.1	1.9	260.5	46.4	76.7	102.4	90.3	2.6	1969/70
1969/70	5.3	0.2	1.9	261.7	47.9	77.0	103.2	90.9	2.7	1969/70
AFRICA										AFRIQUE
1947/48-1951/52	3.1	1.6	7.7	93.8	4.4	96.8	78.8	-	5.1	1947/48-1951/52
1960/61-1964/65	3.5	1.9	8.8	120.5	5.6	114.6	95.0	-	5.6	1960/61-1964/65
1964/65	3.6	1.9	8.7	125.2	5.8	121.5	97.1	-	5.7	1964/65
1965/66	3.7	2.1	8.6	128.6	6.1	126.3	100.0	-	5.6	1965/66
1966/67	3.6	2.0	8.6	130.3	6.2	120.8	101.6	-	5.7	1966/67
1967/68	3.7	2.1	8.7	132.4	6.3	126.9	104.6	-	5.6	1967-68
1968/69	3.7	2.1	8.8	133.6	6.4	129.7	105.9	-	5.6	1968/69
1969/70	3.6	2.1	8.8	135.6	6.5	131.7	106.9	-	5.6	1969/70
OCEANIA										OCEANIE
1947/48-1951/52	1.3	-	-	19.7	1.9	145.4	0.2	-	-	1947/48-1951/52
1960/61-1964/65	0.7	-	-	25.4	2.5	211.5	0.2	-	-	1960/61-1964/65
1964/65	0.7	-	-	26.0	2.6	224.4	0.2	-	-	1964/65
1965/66	0.6	-	-	25.6	2.7	214.9	0.2	-	-	1965/66
1966/67	0.6	-	-	26.4	2.7	224.3	0.2	-	-	1966/67
1967/68	0.6	-	-	27.9	2.9	227.4	0.2	-	-	1967/68
1968/69	0.6	-	-	29.6	3.1	234.6	0.2	-	-	1968/69
1969/70	0.6	-	-	30.0	3.2	237.3	0.2	-	-	1969/70

TABLE 105- SUMMARY OF MAJOR LIVESTOCK PRODUCTS, BY REGION

TABLEAU 105- RECAPITULATION DES PRINCIPAUX PRODUITS DE L ELEVAGE, PAR REGION

YEAR AND REGION	MEAT 1)- VIANDE 1) (IN DRESSED CARCASS WEIGHT-EN POIDS CARCASSE PARE)				MILK 3)	HEN EGGS	WOOL (GREASY)	ANNEE ET REGION
	BEEF VEAL AND BUFFALO / BOEUF, VEAU ET BUFFLE	PORK / PORC	MUTTON, LAMB AND GOAT / MOUTON, AGNEAU ET CHEVRE	TOTAL 2)	LAIT 3)	OEUFS DE POULE	LAINE (EN SUINT)	
	1000 METRIC TONS							
WORLD								MONDE
1948/52	20680	15991	4332	41003	256431	10206	1845	1948/52
1961/65	31735	28905	6298	66939	355552	16336	2590	1961/65
1966	34799	31141	6382	72322	379946	17653	2680	1966
1967	36364	32306	6602	75272	386903	18887	2710	1967
1968	37859	32957	6733	77549	394743	19322	2796	1968
1969	38937	32960	6790	78667	396724	20026	2803	1969
1970	40103	33369	6886	80358	399368	20427	2795	1970
EUROPE								EUROPE
1948/52	4178	5246	683	10107	97834	2598	212	1948/52
1961/65	7188	9687	990	17865	135686	4651	267	1961/65
1966	7529	10538	1052	19119	144524	5012	276	1966
1967	8051	10839	1057	19947	147558	5171	279	1967
1968	8322	11372	1047	20741	150723	5283	274	1968
1969	8313	11245	996	20554	150784	5534	265	1969
1970	8630	11348	1026	21004	150611	5619	263	1970
NORTH AMERICA								AMERIQUE DU NORD
1948/52	5288	5313	299	10900	59403	3933	133	1948/52
1961/65	8898	5832	357	15087	65358	4118	129	1961/65
1966	10295	5599	306	16200	62730	4201	109	1966
1967	10416	6241	305	16962	62142	4426	105	1967
1968	10754	6460	285	17499	61525	4382	99	1968
1969	11157	6389	259	17805	61198	4374	91	1969
1970	11560	6187	260	18007	61193	4419	89	1970
LATIN AMERICA								AMERIQUE LATINE
1948/52	4643	994	407	6044	13045	554	322	1948/52
1961/65	5771	1425	420	7616	19847	1030	342	1961/65
1966	5971	1630	467	8068	22222	1219	368	1966
1967	6280	1634	474	8388	22139	1198	355	1967
1968	6642	1689	480	8811	23123	1264	342	1968
1969	7025	1733	460	9218	23942	1321	339	1969
1970	7135	1744	473	9352	24123	1346	326	1970
NEAR EAST								PROCHE-ORIENT
1948/52	375	8	496	880	7794	143	90	1948/52
1961/65	646	8	781	1435	10610	283	119	1961/65
1966	705	12	805	1522	11506	329	123	1966
1967	705	14	803	1522	11701	356	129	1967
1968	733	15	828	1576	12268	371	131	1968
1969	783	18	855	1656	12276	371	138	1969
1970	793	18	869	1680	12504	371	141	1970
FAR EAST								EXTREME-ORIENT
1948/52	893	523	523	1939	27208	510	57	1948/52
1961/65	1226	1302	614	3143	36418	1499	74	1961/65
1966	1265	1669	634	3568	38255	1725	78	1966
1967	1277	1722	643	3642	39022	2049	78	1967
1968	1325	1715	670	3710	39972	2177	77	1968
1969	1397	1767	665	3829	41030	2439	77	1969
1970	1430	1788	671	3889	41861	2457	78	1970
AFRICA								AFRIQUE
1948/52	1428	143	553	2124	5771	219	134	1948/52
1961/65	1893	177	688	2758	7557	346	176	1961/65
1966	2005	204	759	2968	8144	389	179	1966
1967	1967	210	769	2946	8332	410	182	1967
1968	2000	231	811	3042	8509	430	189	1968
1969	2024	241	833	3098	8680	462	193	1969
1970	2072	253	852	3177	8899	480	179	1970
OCEANIA								OCEANIE
1948/52	820	128	656	1605	10274	146	694	1948/52
1961/65	1226	165	1075	2466	12609	191	1066	1961/65
1966	1177	183	1070	2430	13708	204	1121	1966
1967	1213	186	1191	2590	13309	215	1133	1967
1968	1288	200	1252	2740	13373	226	1215	1968
1969	1413	214	1342	2969	14324	229	1255	1969
1970	1483	225	1335	3043	14077	231	1280	1970

NOTE-DATA FOR THE U.S.S.R. AND MAINLAND CHINA ARE INCLUDED IN THE WORLD TOTALS, INSOFAR AS THEY ARE ALSO INCLUDED IN THE WORLD TOTALS IN THE TABLES FOR EACH COMMODITY.

1 - DATA RELATE TO THE PRODUCTION OF MEAT FROM INDIGENOUS ANIMALS, I.E. INCLUDING MEAT EQUIVALENT OF EXPORTED LIVE ANIMALS, AND EXCLUDING MEAT EQUIVALENT OF IMPORTED LIVE ANIMALS.

2 - TOTAL OF QUANTITIES SHOWN IN THE PRECEDING COLUMNS, THUS EXCLUDING POULTRY MEAT AND OTHER MEAT SUCH AS HORSE MEAT, RABBIT, AND GAME.

3 - COW, BUFFALO, GOAT, AND SHEEP MILK.

NOTE-LES TOTAUX MONDIAUX COMPRENNENT LES DONNEES DE L U.R.S.S. ET DE LA CHINE CONTINENTALE LORSQUE CELLES-CI SONT EGALEMENT INCLUSES DANS LES TOTAUX MONDIAUX DES TABLEAUX RELATIFS A CHAQUE PRODUIT.

1 - LES CHIFFRES SE RAPPORTENT A LA PRODUCTION DE VIANDE PROVENANT D ANIMAUX INDIGENES, C EST A DIRE Y COMPRIS L EQUIVALENT EN VIANDE D ANIMAUX EXPORTES SUR PIED, MAIS NON COMPRIS LE EQUIVALENT EN VIANDE D ANIMAUX IMPORTES SUR PIED.

2 - TOTAL DES COLONNES PRECEDENTES, EXCLUANT PAR CONSEQUENT LA VIANDE DE VOLAILLE ET AUTRE VIANDE (VIANDE DE CHEVAL, DE LAPIN ET DE GIBIER).

3 - LAIT DE VACHE, DE BUFFLE, DE CHEVRE ET DE BREBIS.

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	ALBANIA									ALBANIE	
1	HOR	12	50	47	44	44F	44F	43F	42F	CHEV	12
1	MUL	12	15	18	20	21F	22F	22F	23F	MUL	12
1	ASS	12	51	59	60	60F	60F	61F	62F	ANES	12
	AUSTRIA									AUTRICHE	
	HOR	12	282	122	85	75	66	59	53	CHEV	12
	BELGIUM									BELGIQUE	
	HOR	05	257	135	101	95	86	81	79F	CHEV	05
	MUL	05	1F	1	1	1	1	1	1F	MUL	05
	BULGARIA									BULGARIE	
2	HOR	01	511	279	240	229	224	199	182	CHEV	01
2	MUL	01	36	32	29	30	30	30	29	MUL	01
2	ASS	01	177	265	287	291	301	300	299	ANES	01
	CZECHOSLVK									TCHECOSLOV	
	HOR	01	613	262	188	177	166	156	144	CHEV	01
	DENMARK									DANEMARK	
	HOR	07	495	84	46	42	40	42	40F	CHEV	07
	FINLAND									FINLANDE	
	HOR	06	389	215	165	141	126	101	90	CHEV	06
	FRANCE									FRANCE	
	HOR	10	2403	1491	1114	1044	874	763	730	CHEV	10
	MUL	10	89	56	41	38	38	35	33	MUL	10
	ASS	10	105	62	43	42	41	36	34	ANES	10
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
3	HOR	12	696	373	272	250	219	188	148	CHEV	12
1	MUL	12	1	1F	1F	1F	1F	1F	1F	MUL	12
	FEDERAL REP									REP. FED.	
3	HOR	12	1570	563	360	312	282	264	255	CHEV	12
	GREECE									GRECE	
	HOR	12	259	321	294	279	265	260	260F	CHEV	12
	MUL	12	162	221	213	207	208	198	196F	MUL	12
	ASS	12	409	477	441	428	413	399	396F	ANES	12
	HUNGARY									HONGRIE	
	HOR	02-03	665	364	295	287	274	249	231	CHEV	02-03
4, 5	MUL	03	2	1	1	1	1F	1F	1F	MUL	03
4, 5	ASS	03	4	3	3	3	3F	3F	4F	ANES	03
	ICELAND									ISLANDE	
	HOR	01-12	43	31	34	35	35	35	34	CHEV	01-12
	IRELAND									IRLANDE	
	HOR	06	384	189	158	143	134	125	110F	CHEV	06
	MUL	06	5	3F	3F	3F	2F	2F	2F	MUL	06
	ASS	06	110	86F	82F	80F	80F	79F	79F	ANES	06
	ITALY									ITALIE	
	HOR	01	779	371	331	321	320	310	296	CHEV	01
	MUL	01	393	305	254	242	223	204	188	MUL	01
	ASS	01	762	443	373	358	325	306	293	ANES	01
	LUXEMBOURG									LUXEMBOURG	
	HOR	05	15	3	2	2	1	1	1	CHEV	05
	MALTA									MALTE	
5	HOR	..	3	2	2	2	2	2	2F	CHEV	..
5	MUL	..	2	1	1	1	1	1	1F	MUL	..
5	ASS	..	3	2	2	2	2	2	2F	ANES	..
	NETHERLANDS									PAYS-BAS	
3	HOR	05	273	148	105	117	115	110	99	CHEV	05
	NORWAY									NORVEGE	
6	HOR	06	191	85	61	53	47	41	39F	CHEV	06
	POLAND									POLOGNE	
	HOR	06	2673	2631	2590	2643	2673	2633	2585	CHEV	06
	PORTUGAL									PORTUGAL	
	HOR	..	87F	73F	75F	77F	78F	79F	79F	CHEV	..
	MUL	..	121F	135F	138F	140F	142F	140F	139F	MUL	..
	ASS	..	267F	220F	214F	212F	210F	205F	200F	ANES	..
	AZORES									ACORES	
7, 8	HOR	..	4F	5	5F	5F	6F	6F	6F	CHEV	..
7, 8	MUL	..	2F	1	1F	1F	1F	1F	1F	MUL	..
7, 8	ASS	..	6F	4	4F	4F	4F	4F	4F	ANES	..
	ROMANIA									ROUMANIE	
	HOR	01	979	838	689	705	715	703	686	CHEV	01
	MUL	01	8F	7F	7F	7F	7F	7F	7F	MUL	01
	ASS	01	10F	10F	10F	10F	10F	10F	10F	ANES	01
	SPAIN									ESPAGNE	
1, 5	HOR	..	686	424	305	320	316	306	285	CHEV	..
1, 5	MUL	..	1178	1021	693	737	686	636	566	MUL	..
1, 5	ASS	..	830	667	441	465	458	437	386	ANES	..
	SWEDEN									SUEDE	
9	HOR	06	439	151	93	78	69	67F	66F	CHEV	06
	SWITZERLAND									SUISSE	
	HOR	04	135	83	67	62	59	56	54F	CHEV	04
	MUL	04	2	1F	1	1F	1F	1F	1F	MUL	04
	U.K.									ROYAUME-UNI	
8,10	HOR	06	552	146	144F	142F	140F	138F	136F	CHEV	06
	ASS	06	7F	5F	5F	5F	5F	5F	5F	ANES	06
	CHANNEL IS									ANGLO-NORM	
1	HOR	08	1	-	-	-	-	-	-	CHEV	08
	ISLE OF MAN									ILE DE MAN	
1	HOR	06	1	1	1	-	1	1	1F	CHEV	06
	YUGOSLAVIA									YOUGOSLAVIE	
	HOR	01	1063	1174	1131	1134	1126	1109	1076	CHEV	01
11	MUL	01	32	32	30F	30F	30F	30F	30F	MUL	01

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
11	ASS	01	155	140	128F	125F	125F	120F	110F	ANES	01
	TOTAL									TOTAL	
	HOR		16511	10625	8997	8814	8503	8127	7809	CHEV	
	MUL		2046	1860	1434	1461	1394	1310	1219	MUL	
	ASS		2877	2449	2093	2085	2037	1967	1884	ANES	
	U.S.S.R.									U.R.S.S.	
	HOR	01	12800	8960	7977	7990	8025	8000	7950F	CHEV	01
8	MUL	01	6F	3	3	3	3	3	3F	MUL	01
8	ASS	01	900F	717	713	695	705	687	650F	ANES	01
	N.C AMERICA									AMERIQUEN.C	
	ANTIGUA									ANTIGOA	
11,12	HOR	..	1	1	1F	1F	1F	1F	1F	CHEV	..
11,12	ASS	..	3	2	2F	2F	2F	2F	2F	ANES	..
	BAHAMAS									BAHAMA	
	HOR	..	3	4	4	4F	4F	4F	4F	CHEV	..
	BARBADOS									BARBADE	
	HOR	..	1	1F	1F	1F	1F	1F	1F	CHEV	..
	MUL	..	2	2F	2F	2F	2F	2F	2F	MUL	..
	ASS	..	2	2F	2F	2F	2F	2F	2F	ANES	..
	BERMUDA									BERMUDES	
	HOR	12	-	-	-	-	-	-	-	CHEV	12
	BR HONDURAS									HONDURAS BR	
1	HOR	..	2	3F	3	3F	3F	4F	4F	CHEV	..
1	MUL	..	2	2F	3F	3F	4F	4F	4F	MUL	..
	CANADA									CANADA	
6	HOR	06	1580	454	389	373	363	344	328	CHEV	06
	MUL	..	5F	4F	4F	4F	4F	4F	4F	MUL	..
	COSTA RICA									COSTA RICA	
12,13	HOR	..	76	100	103F	105F	107F	108F	109F	CHEV	..
12,13	MUL	..	9	7	7F	7F	7F	7F	7F	MUL	..
1,13	ASS	..	1	-	-	-	-	-	-	ANES	..
	CUBA									CUBA	
1, 8	HOR	..	410	500	536	550F	698	700F	730F	CHEV	..
1, 8	MUL	..	33	24	27	31F	36	37F	38F	MUL	..
1, 8	ASS	..	3	2	3	4F	5	5F	6F	ANES	..
	DOMINIC REP									REP DOMINIC	
14	HOR	06	137	211	203*	200F	200F	190F	180F	CHEV	06
	MUL	06	45	86F	89F	90F	90F	91F	92F	MUL	06
	ASS	06	80	144F	149F	150F	153F	154F	158F	ANES	06
	EL SALVADOR									EL SALVADOR	
1,15	HOR	..	130	74	70F	69F	68F	67F	67F	CHEV	..
1,14	MUL	..	40	29	27F	27F	27F	27F	27F	MUL	..
1,11	ASS	..	4	2	2F	2F	2F	2F	1F	ANES	..
	GRENADA									GRENADE	
	HOR	..	2F	1F	1F	1F	1F	1F	1F	CHEV	..
	MUL	..	2F	1F	1F	1F	1F	1F	1F	MUL	..
	ASS	..	2F	1F	1F	1F	1F	1F	1F	ANES	..
	GUADELOUPE									GUADELOUPE	
	HOR	..	3	2	1	1	1	1F	1F	CHEV	..
	MUL	..	1	1	-	-	-	-	-	MUL	..
	ASS	..	5	1	1	1	1	1F	1F	ANES	..
2	GUATEMALA									GUATEMALA	
12	HOR	03	166	159	154F	153F	152F	151F	150F	CHEV	03
12	MUL	03	58	54	53F	52F	51F	50F	50F	MUL	03
12	ASS	03	9	6	6F	6F	6F	6F	6F	ANES	03
	HAITI									HAITI	
5,16	HOR	..	253	255	303	334	367	370F	390F	CHEV	..
5,16	MUL	..	56	56	67	74	81	83F	83F	MUL	..
17	ASS	..	163	160F	150F	145F	141F	140F	136F	ANES	..
	HONDURAS									HONDURAS	
18	HOR	08	178	274	282F	285F	288F	290F	285F	CHEV	08
18	MUL	08	75	106	110F	110F	115F	117F	118F	MUL	08
18	ASS	08	23	40	40F	41F	42F	43F	44F	ANES	08
	JAMAICA									JAMAIQUE	
	HOR	..	13	6	5	5F	5F	5F	5F	CHEV	..
1	MUL	..	25	13	12	12F	12F	12F	12F	MUL	..
1	ASS	..	51	44	39	38F	37F	36F	34F	ANES	..
	MARTINIQUE									MARTINIQUE	
5	HOR	12	5	6	5	5	5F	4F	4F	CHEV	12
19	MUL	12	5	4	4	4	4F	4F	4F	MUL	12
5,19	ASS	12	1	1	1F	1F	1F	1F	1F	ANES	12
	MEXICO									MEXIQUE	
2,14	HOR	12	3181	4108	4750F	4890F	5038	5048	5034	CHEV	12
2	MUL	12	1381	1779	1908	2003	2775	2745	2716	MUL	12
2	ASS	12	2683	3003	3403	3573	3353	3330	3295	ANES	12
	MONTSERRAT									MONTSERRAT	
1	ASS	12	1	1F	1F	1F	1F	1F	1F	ANES	12
	NETH ANTILL									ANTILL NEERL	
2	ASS	12	2	3F	3F	3F	3F	3F	3F	ANES	12
	NICARAGUA									NICARAGUA	
1,13	HOR	..	150	175	174F	173F	172F	171F	172F	CHEV	..
1,13	MUL	..	41	44	44F	44F	44F	44F	43F	MUL	..
1,13	ASS	..	21	7	7F	7F	7F	8F	8F	ANES	..
	PANAMA									PANAMA	
1,11	HOR	..	138	160	162F	161F	160F	159F	158F	CHEV	..
11,16	MUL	..	5	5	5F	5F	5F	5F	5F	MUL	..
	PUERTO RICO									PORTO RICO	
6,17	HOR	01	36	23F	21F	19F	20F	19F	18F	CHEV	01
6	MUL	01	5F	3F	2F	2F	2F	2F	2F	MUL	01
6	ASS	01	3F	1F	1F	1F	1F	1F	1F	ANES	01

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70		CONTINENT ET PAYS
	ST LUCIA										STE-LUCIE
19	HOR	..	1	1F	1F	1F	1F	1F	1F	CHEV	..
19	MUL	..	1	1F	1F	1F	1F	1F	1F	MUL	..
19	ASS	..	1	1F	1F	1F	1F	1F	1F	ANES	..
	ST VINCENT										ST-VINCENT
1,14	ASS	..	5	1	1F	1F	1F	1F	1F	ANES	..
	TRINIDAD TOB										TRINITE-TOB
	HOR	..	2F	1F	1F	1F	1F	1F	1F	CHEV	..
	MUL	..	3F	2F	2F	2F	2F	2F	2F	MUL	..
	ASS	..	6F	2F	2F	2F	2F	2F	2F	ANES	..
	U.S.A.										ETATS-UNIS
6	HOR	01	7757	4579F	6040F	6510F	7010	7500F	7700F	CHEV	01
6	MUL	01	1F	1F	1F	1F	1F	1F	1F	MUL	01
6	ASS	01	14F	4F	4F	4F	4F	4F	4F	ANES	01
	VIRGIN IS US										I VIERGES EU
5, 6,17	HOR	..	1	1	-	-	-	-	1	CHEV	..
5, 6,17	MUL	..	-	-	-	-	-	-	-	MUL	..
5, 6,17	ASS	..	-	-	-	-	-	-	-	ANES	..
	TOTAL										TOTAL
	HOR		14243	11290	13210	13845	14666	15140	15345	CHEV	
	MUL		1794	2223	2369	2475	3264	3239	3212	MUL	
	ASS		3097	3430	3819	3986	3766	3744	3708	ANES	
	S AMERICA										AMERIQUESUD
	ARGENTINA										ARGENTINE
5,16	HOR	06	7265	3909	3780F	3800F	3700F	3650F	3620F	CHEV	06
	MUL	06	333F	300F	300F	300F	300F	300F	330F	MUL	06
	ASS	06	106F	100F	100F	100F	100F	100F	100F	ANES	06
	BOLIVIA										BOLIVIE
1,14	HOR	10	158	205	223*	244*	264*	284*	290F	CHEV	10
1,14	MUL	10	54	69	73*	75*	81*	85*	86F	MUL	10
1,14	ASS	10	411	532	560*	590*	620*	640*	650F	ANES	10
	BRAZIL										BRESIL
2	HOR	12	6942	8693	9344	9155	9238	9210	9116	CHEV	12
2	MUL	12	3072	4408	4856	4745	4804	4830	4818	MUL	12
2	ASS	12	1541	2421	2851	2858	2971	2996	2992	ANES	12
	CHILE										CHILI
1	HOR	..	523	503	475F	470F	465F	460F	450F	CHEV	..
	MUL	..	22F	30F	30F	30F	30F	30F	30F	MUL	..
	ASS	..	31F	20F	20F	20F	20F	20F	20F	ANES	..
	COLOMBIA										COLOMBIE
12,14	HOR	12	1208	937	951	975F	1000	1000F	1050F	CHEV	12
12,14	MUL	12	525	361	356	360F	362	364F	368F	MUL	12
12,14	ASS	12	329	296	368	390F	422	428F	430F	ANES	12
	ECUADOR										EQUATEUR
1	HOR	..	111	218	227F	230F	233F	237F	240F	CHEV	..
1	MUL	..	54	101	106F	108F	110F	112F	113F	MUL	..
	ASS	..	46F	163	170F	172F	173F	175F	180F	ANES	..
	FALKLAND IS										I FALKLAND
	HOR	05	3	3	4	4	3	4	4F	CHEV	05
	GUYANA										GUYANE
2,18	HOR	..	3	3	4	4	4	4	4	CHEV	..
12,18	MUL	..	2	2	2	1	1	1	1	MUL	..
2, 5	ASS	..	8	4	3	2	2	2	2	ANES	..
	PARAGUAY										PARAGUAY
12	HOR	..	302	555	691	710	720F	730F	730F	CHEV	..
19	MUL	..	6	11	12	12F	13F	14F	15F	MUL	..
19	ASS	..	17	20	22	22F	23F	24F	24F	ANES	..
	PERU										PEROU
	HOR	12	496	579*	532*	595*	600F	620F	610F	CHEV	12
	MUL	12	153	190*	177*	199*	200F	210F	220F	MUL	12
	ASS	12	407	427*	399*	447*	450F	460F	470F	ANES	12
	SURINAM										SURINAM
2	HOR	01	1								
2	ASS	01	1	-	-	-	-	-	-	CHEV	01
	URUGUAY			-	-	-	-	-	-	ANES	01
5,16	HOR	05	667	472	450F	450F	440F	440F	430F	CHEV	05
	MUL	05	6F	4F	4F	4F	4F	4F	4F	MUL	05
	ASS	05	3F	2F	2F	2F	2F	2F	1F	ANES	05
	VENEZUELA										VENEZUELA
16,18	HOR	..	344	398	406	410	414	419	423	CHEV	..
5,16	MUL	..	62	67	71	73F	74F	75F	76F	MUL	..
5,16	ASS	..	387	426	471	475F	480F	485F	495F	ANES	..
	TOTAL										TOTAL
	HOR		18009	16444	17087	17047	17081	17058	16967	CHEV	
	MUL		4299	5541	5987	5907	5979	6025	6061	MUL	
	ASS		3302	4370	4966	5078	5263	5332	5364	ANES	
	ASIA										ASIE
	AFGHANISTAN										AFGHANISTAN
18	HOR	..	195F	262	346F	374F	402	410	415F	CHEV	..
15	MUL	..	30F	20	29F	30F	32	33	34F	MUL	..
5,20	ASS	..	1000	1113	1300	1310	1328	1341	1350F	ANES	..
	BURMA										BIRMANIE
	HOR	03-06	12	24	31	37	38F	39F	40F	CHEV	03-06
	MUL	03-06	1	2	2	3F	3F	3F	3F	MUL	03-06
	CAMBODIA										CAMBODGE
	HOR	12	3	4	6	6	7	8	9F	CHEV	12
	CEYLON										CEYLAN
1	HOR	05	2	3F	2F	2F	2F	2F	2F	CHEV	05
	CHINA TAIWAN										CHINE TAIWAN
	HOR	12	-	-	-	-	-	-	-	CHEV	12
	CYPRUS										CHYPRE
14	HOR	..	5	2	2	1F	1F	1F	1F	CHEV	..

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
14	MUL	..	9	4	5	5F	5F	5F	5F	MUL	..
14	ASS	..	51	41	38	39F	40F	42F	44F	ANES	..
	HONG KONG									HONG-KONG	
2	HOR	12	-	1F	1F	1F	1F	1F	1F	CHEV	12
	INDIA									INDE	
11,16	HOR	..	1514	1327	1148	1100F	1050F	1050F	1000F	CHEV	..
11,12	MUL	..	57	53	75	75F	77F	80F	85F	MUL	
11,16	ASS	..	1249	1096	1054	1050F	1040F	1020F	1000F	ANES	..
	INDONESIA									INDONESIE	
	HOR	09	560	683	641F	633	632	630F	620F	CHEV	09
	IRAN									IRAN	
2	HOR	03	358	449F	428*	425F	420F	420F	400F	CHEV	03
1	MUL	03	126	130F	132*	133F	135F	136F	137F	MUL	03
12	ASS	03	1230	2000F	2100*	2150F	2200F	2250F	2300F	ANES	03
	IRAQ									IRAK	
14	HOR	..	290F	157	120F	120F	110F	110F	105F	CHEV	..
14	MUL	..	120F	88	80F	82F	80F	78F	75F	MUL	..
14	ASS	..	460F	550	540F	550F	560F	570F	580F	ANES	..
	ISRAEL									ISRAEL	
3	HOR	12	7F	15F	11F	11F	10F	10F	10F	CHEV	12
	MUL	12	3F	6F	6F	5F	5F	5F	5F	MUL	12
2,18	ASS	12	17	20	18F	18F	17F	17F	16F	ANES	12
	JAPAN									JAPON	
6	HOR	01-02	1083	471	268	240	216	190	200F	CHEV	01-02
	JORDAN									JORDANIE	
1, 5	HOR	..	7	7	3	3F	3	3	3	CHEV	..
5,12	MUL	..	4	14	13	13F	14	12	13	MUL	..
5,12	ASS	..	34	76	94	95F	57	60	53	ANES	..
	KOREA(NORTH)									COREE(NORD)	
	HOR	12	10F	18F	21F	23F	25F	26F	26F	CHEV	12
	MUL	12	1F	1F	1F	1F	1F	1F	1F	MUL	12
	ASS	12	3F	3F	3F	3F	3F	3F	3F	ANES	12
	KOREA REP.									COREE REP	
	HOR	12	23	24	27	28	25	20	17	CHEV	12
	LAOS									LAOS	
12,14	HOR	..	12	17	22	24	25F	26F	27F	CHEV	..
	LEBANON									LIBAN	
1,18,21	HOR	..	6	3	3	3	3	3	3F	CHEV	..
1,18,21	MUL	..	10	5	5	3	4	3	3F	MUL	..
12,18,21	ASS	..	22	38	37	30	28	28	26F	ANES	..
	MALAYSIA									MALAISIE	
	SABAH									SABAH	
	HOR	..	2	4	5	5	5	5	5	CHEV	..
	W MALAYSIA									MALAISIE OC	
	HOR	12	1	-	-	-	-	-	-	CHEV	12
	MONGOLIA									MONGOLIE	
1	HOR	12	2085	2304	2433	2353	2328	2300F	2250	CHEV	12
	PAKISTAN									PAKISTAN	
	HOR	..	475	500	497	497	497	497F	490F	CHEV	..
	MUL	..	41	26	26	26	26	26F	27F	MUL	..
	ASS	..	922	925	925	925	925	925F	940F	ANES	..
	PHILIPPINES									PHILIPPINES	
	HOR	01	210	227	257	244	282	295F	300F	CHEV	01
	PORT TIMOR									TIMOR PORTUG	
18	HOR	..	43	91	106	99	101	105	103F	CHEV	..
	RYUKYU IS									ILES RYU-KYU	
	HOR	12	16	16	13	11	10	9	8	CHEV	12
	SAUDI ARABIA									ARABIE SAOUD	
16	ASS	..	22	105F	120	122	125F	127F	130F	ANES	..
	STH YEMEN									YEMEN SUD	
16	ASS	..	7	17	24	24F	25F	26F	27F	ANES	..
	SYRIA									SYRIE	
	HOR	..	101	67	67	62	63	64	65F	CHEV	..
	MUL	..	63	60	66	62	64	65	66F	MUL	..
	ASS	..	256	195	199	240	235	243	245F	ANES	..
	THAILAND									THAILANDE	
	HOR	..	219	181	174	175	174	175F	173F	CHEV	..
	TURKEY									TURQUIE	
	HOR	12	1136	1247	1199	1204	1183	1151	1110	CHEV	12
	MUL	12	104	197	225	238	259	273	291	MUL	12
	ASS	12	1696	1899	1971	1986	1965	1986	1938	ANES	12
	VIET-NAM NTH									VIET-NAM NRD	
11	HOR	..	30F	39	54*	55F	56F	57F	58F	CHEV	..
	VIET-NAM REP									REP VIET-NAM	
	HOR	..	10F	11	7	10	9	9F	9F	CHEV	..
	YEMEN									YEMEN	
	HOR	03	3F	3F	3F	3F	3F	3F	3F	CHEV	03
	TOTAL									TOTAL	
	HOR		8377	8111	7895	7749	7681	7619	7453	CHEV	
	MUL		562	634	665	676	705	720	745	MUL	
	ASS		6849	8079	8423	8542	8548	8638	8652	ANES	
										CHINE (CONT)	
	CHINA (MAIN)										
1,22,23	HOR	..	5503	7560F	7500F	7500F	7400F	7400F	7300F	CHEV	..
1,22	MUL	..	1554	1656F	1630F	1620F	1620F	1610F	1600F	MUL	..
1,22	ASS	..	10650	11246F	11400F	11500F	11550F	11600F	11620F	ANES	..
										AFRIQUE	
	AFRICA										
	ALGERIA									ALGERIE	
	HOR	11	209	130	155	115	132	130F	125F	CHEV	11
	MUL	11	231	161	260	166	213	200F	195F	MUL	11
	ASS	11	302	282	335	275	326	320F	310F	ANES	11

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

THOUSANDS

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	ANGOLA									ANGOLA	
12	HOR	12	1	1F	1F	1F	1F	1F	1F	CHEV	12
12	ASS	12	3	3F	3F	3F	4F	4F	4F	ANES	12
	BOTSWANA									BOTSWANA	
	HOR	..	5	8	9	8	10	12	14	CHEV	..
	ASS	..	21	27	24	24	37	40	44	ANES	..
	CAMEROON									CAMEROUN	
5	HOR	12	31	21	21	20	22	23F	24F	CHEV	12
5	ASS	12	69	50	51	51	55	56F	58F	ANES	12
	CAPE VERDE									CAP-VERT	
17	HOR	..	1	2	4	2	3F	2F	2F	CHEV	..
17	MUL	..	1	2	4	2	2F	2F	2F	MUL	..
17	ASS	..	2	7	9	7	7F	7F	7F	ANES	..
	CENTR AF REP									REP CENTRAFR	
18	ASS	..	1F	1	1	1	1	1	1F	ANES	..
	CHAD									TCHAD	
5	HOR	..	120F	150	150	150	150	150	150	CHEV	..
5	ASS	..	250F	325	300	300	300	300	283	ANES	..
	COMORO IS									COMORES	
	ASS	..	3F	3F	3F	3F	3F	3F	3F	ANES	..
	CONGO D REP									REP D CONGO	
	HOR	12	2	1F	1F	1F	1F	1F	1F	CHEV	12
	ASS	12	1	-	-	-	-	-	-	ANES	12
	DAHOMEY									DAHOMEY	
	HOR	..	2F	3	3	3F	2	2F	2F	CHEV	..
	ASS	..	2F	1	1	1F	1	1F	1F	ANES	..
	ETHIOPIA									ETHIOPIE	
	HOR	..	1021	1320	1350	1361	1380F	1390F	1400F	CHEV	..
	MUL	..	1009	1320	1350	1361	1380F	1340F	1400F	MUL	..
	ASS	..	3183	3730	3775	3790	3800F	3650F	3900F	ANES	..
	FR AFARS ISS									AFARS ISS FR	
11	ASS	..	6	3	3F	3F	3F	3F	3F	ANES	..
	GAMBIA									GAMBIE	
2,14	ASS	..	4	3	4	4F	4F	4F	4F	ANES	..
	GHANA									GHANA	
14	HOR	..	6	3	3F	3	4	4F	4F	CHEV	..
14	ASS	..	16	10	15F	18F	21	22F	23F	ANES	..
	GUINEA									GUINEE	
11	HOR	..	1F	1	1F	1F	1F	1F	1F	CHEV	..
11	ASS	..	2F	2	2F	2F	3F	3F	3F	ANES	..
	IVORY COAST									COTE-IVOIRE	
	HOR	..	4F	1F	1F	1F	1F	1F	1F	CHEV	..
	ASS	..	4F	1F	1F	1F	1F	1F	1F	ANES	..
	KENYA									KENYA	
5,23	HOR	12	6	3	2F	2F	2F	2F	2F	CHEV	12
	LESOTHO									LESOTHO	
1, 5	HOR	02	101	86	67	66F	65F	64F	63F	CHEV	02
1,18	MUL	02	3	4	3	3F	3F	3F	3F	MUL	02
1, 5	ASS	02	54	50	42	41F	42F	43F	45F	ANES	02
	LIBYA									LIBYE	
16,18	HOR	..	17	32	33	32	31	27	26	CHEV	..
8,16	MUL	..	1	1	1	-	-	-	-	MUL	..
8,16	ASS	..	36	132	129	129	118	110	98	ANES	..
	MADAGASCAR									MADAGASCAR	
5	HOR	01-12	3	2	2	2	2	2	2F	CHEV	01-12
5	ASS	01-12	1F	-	-	-	-	-	-	ANES	01-12
	MALI									MALI	
1	HOR	..	60	119	164	169	174	170	170	CHEV	..
1	ASS	..	165	349	498	513	528	530F	540F	ANES	..
	MAURITANIA									MAURITANIE	
18	HOR	..	5F	11	15e	20e	21F	21F	23F	CHEV	..
14	ASS	..	80F	133	135e	200e	210F	220F	223F	ANES	..
	MOROCCO									MAROC	
	HOR	..	350F	435	370	350	350F	340F	320F	CHEV	..
5	MUL	..	171	287	350F	300	390F	395F	400F	MUL	..
5	ASS	..	729	1077	950F	910	930F	950F	960F	ANES	..
	MOZAMBIQUE									MOZAMBIQUE	
5	ASS	12	6	12	15F	16	16F	17F	19F	ANES	12
	NAMIBIA									NAMIBIE	
18	HOR	..	44	32	33F	34F	35F	36F	36F	CHEV	..
18	MUL	..	4	3	4F	4F	4F	4F	4F	MUL	..
18	ASS	..	78	56	53F	54F	54F	55F	58F	ANES	..
	NIGER									NIGER	
	HOR	..	75F	130	160e	160e	160F	160F	160F	CHEV	..
	ASS	..	225F	303	331e	315e	330F	340F	360F	ANES	..
	NIGERIA									NIGERIA	
14,24	HOR	..	260F	302	356	350F	345F	340F	335F	CHEV	..
14,24	ASS	..	1260F	1268	985	900F	880F	860F	840F	ANES	..
	PORT GUINEA									GUINEE PORT	
11,12	ASS	..	2	3	3F	3F	3F	3F	3F	ANES	..
	REUNION									REUNION	
12	HOR	09	2	-	-	-	-	-	-	CHEV	09
1	MUL	09	1	1	1	1F	1	-	-	MUL	09
1	ASS	09	-	1	1	1F	1	1F	1F	ANES	09
	RHODESIA									RHODESIE	
18,23	HOR	09	6	7	6F	6F	6F	6F	6F	CHEV	09
18,23	MUL	09	1	1	1F	1F	1F	1F	1F	MUL	09
	ASS	09	91	76F	81F	81F	81F	83F	86F	ANES	09
	ST HELENA									STE-HELENE	
1	ASS	12	1	1F	1F	1F	1F	1F	1F	ANES	12
	SENEGAL									SENEGAL	
	HOR	..	25F	107	168	185	189	190F	192F	CHEV	..
	ASS	..	45F	90	147	162	167	168F	170F	ANES	..

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

THOUSANDS

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	SOMALIA								SOMALIE
	HOR ..	2	1F	1F	1F	1F	1F	1F	CHEV ..
	MUL ..	18F	20F	20F	20F	20F	20F	20F	MUL ..
	ASS ..	35F	27F	26F	25F	25F	24F	23F	ANES ..
	SOUTH AFRICA								AFRIQUE SUD
	HOR 08	682	465	460F	460F	460F	450F	440F	CHEV 08
1,11	MUL 08	98	50	50F	50F	50F	50F	50F	MUL 08
11,17	ASS 08	701	345	310F	300F	295F	290F	290F	ANES 08
11,17	SP SAHARA								SAHARA ESP
	ASS ..	1	1	-	-	-	-	-	ANES ..
2, 5	SUDAN								SOUDAN
	HOR ..	20	21	22F	20F	20F	20F	20F	CHEV ..
14	MUL ..	1	1F	1F	1F	1F	1F	1F	MUL ..
	ASS ..	500	579	600F	610F	640F	630F	620F	ANES ..
14	SWAZILAND								SWAZILAND
	HOR ..	2	2	2	2	2	2F	2F	CHEV ..
	ASS ..	17	17	15	15	14	13F	12F	ANES ..
	TANZANIA								TANZANIE
	ASS ..	117	148	161	172	174F	175F	177F	ANES ..
18	TOGO								TOGO
	HOR 10-12	2	1	1	1	1	1F	1F	CHEV 10-12
21	ASS 10-12	3	1	1	1	1	1F	1F	ANES 10-12
21	TUNISIA								TUNISIE
	HOR ..	73	81	86	89	90F	95F	96F	CHEV ..
21	MUL ..	47	51	54	56	57F	58F	59F	MUL ..
21	ASS ..	137	158	163	169	170F	175F	180F	ANES ..
21	UGANDA								OUGANDA
	ASS 01	25F	16	17	17	16	15F	14F	ANES 01
14	U.A.R.								R.A.U.
	HOR ..	39	52	57	59	60	62F	63F	CHEV ..
5,19	MUL ..	10	10	11	11	11	11F	11F	MUL ..
5,19	ASS ..	816	1218	1162	1185	1209	1220F	1230F	ANES ..
5,19	UPPER VOLTA								HAUTE-VOLTA
	HOR ..	55F	62	80	70	70F	72F	71F	CHEV ..
	ASS ..	112F	138	160	180	180F	180F	180F	ANES ..
	ZAMBIA								ZAMBIE
	ASS ..	1	1	1F	1F	1F	1F	1F	ANES ..
14	TOTAL								TOTAL
	HOR	3209	3571	3784	3744	3791	3778	3754	CHEV
	MUL	1595	1919	2110	2056	2133	2135	2146	MUL
	ASS	9130	10704	10534	10484	10652	10726	10779	ANES
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	HOR 03	1055	553	499F	479	473F	473F	474F	CHEV 03
	ASS ..	5F	5F	5F	5F	5F	5F	5F	ANES ..
	COOK IS								ILES COOK
	HOR 03	2	2	2F	2F	2F	2F	2F	CHEV 03
11,19	FIJI								FIDJI
	HOR 09	15	16	20F	22F	25	25	25F	CHEV 09
5	FR POLYNESIA								POLYNESIE FR
	HOR ..	3	3	5*	3F	3F	3F	3F	CHEV ..
11,12	NEW CALEDON								N-CALEDONIE
	HOR 01	12	9	9*	9F	9F	8F	8F	CHEV 01
2	NEW GUINEA								N-GUINEE
	HOR 03	-	1	1	1F	1F	1F	1F	CHEV 03
1	NEW HEBRIDES								N-HEBRIDES
	HOR ..	1	1	1	1	1	1	1F	CHEV ..
1, 8	NEW ZEALAND								N-ZELANDE
	HOR 01	204	87	87F	85F	84F	83F	82F	CHEV 01
8,15	TONGA								TONGA
	HOR ..	6	7	7	8	8	8F	8F	CHEV ..
12	WESTN SAMOA								SAMOA OCC
	HOR ..	1	2	2F	3F	3	3F	3F	CHEV ..
9,19	TOTAL								TOTAL
	HOR	1298	689	633	613	611	607	607	CHEV
	ASS	5	5	5	5	5	5	5	ANES
	WORLD TOTAL								TOT MONDIAL
	HOR	79740	67250	67083	67305	67758	67729	67185	CHEV
	MUL	11828	13836	14198	14198	15098	15042	14956	MUL
	ASS	36424	41043	41953	42375	42526	42699	42662	ANES
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	HOR	16511	10625	8997	8814	8503	8127	7809	CHEV
	MUL	2046	1860	1434	1461	1394	1310	1219	MUL
	ASS	2877	2449	2093	2085	2037	1967	1864	ANES
	NTH AMERICA								AMERIQUE NRD
	HOR	9337	5033	6429	6883	7373	7844	8028	CHEV
	MUL	6	5	5	5	5	5	5	MUL
	ASS	14	4	4	4	4	4	4	ANES
	LAT AMERICA								AMERIQUE LAT
	HOR	22916	22700	23868	24009	24374	24354	24284	CHEV
	MUL	6087	7759	8351	8377	9238	9259	9268	MUL
	ASS	6384	7796	8781	9060	9025	9072	9068	ANES
	NEAR EAST								PROCHEORIENT
	HOR	2176	2337	2294	2317	2309	2284	2224	CHEV
	MUL	477	556	574	583	610	622	641	MUL
	ASS	6117	8003	8332	8488	8547	8650	8657	ANES
	FAR EAST								EXTREMORIENT
	HOR	6270	5880	5713	5543	5483	5444	5338	CHEV
	MUL	99	91	104	105	107	110	116	MUL
	ASS	2131	2012	1982	1978	1968	1948	1943	ANES
	AFRICA								AFRIQUE
	HOR	3140	3466	3672	3633	3680	3669	3645	CHEV

TABLE 106- NUMBER OF HORSES, MULES AND ASSES

THOUSANDS

TABLEAU 106- EFFECTIFS DE CHEVAUX, MULETS ET ANES

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	MUL	1582	1907	2097	2044	2121	2123	2134	MUL
	ASS	7731	8768	8643	8560	8685	8766	8831	ANES
	OCEANIA								OCEANIE
	HOR	1298	689	633	613	611	607	607	CHEV
	ASS	5	5	5	5	5	5	5	ANES

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - USED IN AGRICULTURE
4 - 1947/48 (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - ON AGRICULTURAL HOLDINGS
7 - INCLUDING MADEIRA
8 - 1964/65 (SECOND AVERAGE)
9 - STARTING 1967/68, EXCLUDING ANIMALS ON AGRICULTURAL HOLDINGS UNDER 2 HECTARES
10 - ON AGRICULTURAL HOLDINGS. FROM 1952/53 GREAT BRITAIN ONLY
11 - 1960/61 (SECOND AVERAGE)
12 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
13 - 1962/63 (SECOND AVERAGE)
14 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
15 - 1961/62 (SECOND AVERAGE)
16 - 1950/51 (FIRST AVERAGE)
17 - 1949/50 (FIRST AVERAGE)
18 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
19 - 1951/52 (FIRST AVERAGE)
20 - 1948/49 (FIRST AVERAGE)
21 - REGISTERED FOR TAXATION
22 - FROM YEAR 1947/48 TO 1952/53, DATE OF ENUMERATION MIDYEAR; FROM 1953/54 ONWARD, DECEMBER
23 - ON FARMS AND ESTATES
24 - DATA RELATE TO NORTHERN REGION ONLY
25 - ON ALL HOLDINGS OF 4 HECTARES AND OVER

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - EMPLOYES POUR L AGRICULTURE
4 - 1947/48 (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - DANS LES EXPLOITATIONS AGRICOLES
7 - Y COMPRIS MADERE
8 - 1964/65 (DEUXIEME MOYENNE)
9 - DEPUIS 1967/68, DANS TOUTES LES EXPLOITATIONS D AU MOINS 2 HECTARES
10 - DANS LES EXPLOITATIONS AGRICOLES. A PARTIR DE 1952/53 GRANDE-BRETAGNE SEULEMENT.
11 - 1960/61 (DEUXIEME MOYENNE)
12 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
13 - 1962/63 (DEUXIEME MOYENNE)
14 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
15 - 1961/62 (DEUXIEME MOYENNE)
16 - 1950/51 (PREMIERE MOYENNE)
17 - 1949/50 (PREMIERE MOYENNE)
18 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
19 - 1951/52 (PREMIERE MOYENNE)
20 - 1948/49 (PREMIERE MOYENNE)
21 - SOUMIS A L IMPOT
22 - POUR 1947/48-1952/53, LA DATE DU DENOMBREMENT MILIEU DE L ANNEE; DEPUIS 1953/54, DECEMBER
23 - DANS LES FERMES ET GRANDS DOMAINES
24 - REGION SEPTENTRIONALE SEULEMENT
25 - DANS TOUTES LES EXPLOITATIONS D AU MOINS 4 HECTARES

TABLE 107- NUMBER OF CATTLE

THOUSANDS

TABLEAU 107- EFFECTIFS DE BOVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA 12	411	414	424	427F	428F	430F	435F	ALBANIE 12
	AUSTRIA 12	2207	2388	2441	2497	2480	2433	2418	AUTRICHE 12
	BELGIUM 05	2017	2752	2773	2759	2799	2839	2920F	BELGIQUE 05
2	BULGARIA 01	1688	1517	1450	1385	1363	1297	1255	BULGARIE 01
	CZECHOSLVK 01	3966	4466	4389	4462	4437	4249	4223	TCHECOSLOV 01
	DENMARK 07	2998	3413	3374	3282	3141	3002	2835	DANEMARK 07
	FAEROE IS ..	4F	3	3	2	2	3F	3F	ILES FEROE ..
	FINLAND 06	1700	2111	2049	2036	2071	1981	1873	FINLANDE 06
	FRANCE 10	15606	20131	20640	21184	21680	22093	21886	FRANCE 10
	GERMANY EASTERN 12	3297	4605	4762	4918	5019	5109	5171	ALLEMAGNE ORIENTALE 12
	FEDERAL REP 12	10854	13113	13680	13973	13981	14061	14286	REP. FED. 12
	GREECE 12	763	1051	1046	1082	1094	1040	1050F	GRECE 12
	HUNGARY 03	2052	1940	1973	2014	2096	2006	1933	HONGRIE 03
	ICELAND 01-12	43	56	60	55	52	52	53	ISLANDE 01-12
	IRELAND 06	4211	4927	5590	5586	5572	5688	5842	IRLANDE 06
	ITALY 01	8281	9258	9386	9503	9539	10024	9563	ITALIE 01
2	LIECHTENSTN 02-04	6	6F	6F	6F	7F	7F	7F	LIECHTENSTN 02-04
	LUXEMBOURG 05	133	159	171	183	187	191	193	LUXEMBOURG 05
3	MALTA 09	4	8	8	9	10	9	9F	MALTE 09
4	NETHERLANDS 05	2659	3691	3968	4030	4116	4277	4366	PAYS-BAS 05
4	NORWAY 06	1204	1124	1041	996	1008	972	980F	NORVEGE 06
	POLAND 06	6895	9697	10391	10768	10940	11049	10844	POLOGNE 06
	PORTUGAL ..	878F	914F	950F	970F	990F	1060*	1070*	PORTUGAL ..
5, 6	AZORES ..	145F	169	180F	185F	187F	190F	195F	ACORES ..
7	ROMANIA 01	4387	4639	4935	5198	5332	5136	5035	ROUMANIE 01
1	SPAIN ..	4356	3670	3694	3844	4000	4185	4288	ESPAGNE ..
8	SWEDEN 06	2595	2432	2211	2083	2062	2043	2050F	SUEDE 06
	SWITZERLAND 04	1544	1746	1796	1835	1855	1869	1900F	SUISSE 04
4	U.K. 06	10277	11816	12206	12342	12151	12374	12697	ROYAUME-UNI 06
1	CHANNEL IS ..	15	13	14	13	13	13	13F	ANGLO-NORM ..
	ISLE OF MAN 06	24	29	32	32	31	32	33F	ILE DE MAN 06
	YUGOSLAVIA 01	4866	5447	5584	5710	5693	5261	5029	YOUGOSLAVIE 01
	TOTAL	99987	117707	121227	123369	124336	124975	124455	TOTAL
	U.S.S.R. 01	55778	83493	93436	97111	97167	95700	95000	U.R.S.S. 01
	N.C AMERICA								AMERIQUE N.C
	ANTIGUA ..	6	6	7	7	7	8	8F	ANTIGOA ..
1	BAHAMAS ..	4	3	3	4F	4F	4F	4F	BAHAMA ..
	BARBADOS ..	15	16	17*	17*	17*	18F	18F	BARBADE ..
3	BERMUDA 12	1	2	2	2	2	1	1	BERMUDES 12
2	BR HONDURAS ..	16	26	35	33F	33	30	30F	HONDURAS BR ..
	CANADA 12	7945	11265	11651	11757	11783	11483	11836	CANADA 12
4	COSTA RICA ..	601	1099	1294	1387	1393	1513	1574	COSTA RICA ..
	CUBA ..	4333	6183	6700	6774	7172	7250F	7100F	CUBA ..
1, 3	DOMINICA ..	5	6	3	3	3	3F	3F	DOMINIQUE ..
2									

TABLE 107- NUMBER OF CATTLE

THOUSANDS

TABLEAU 107- EFFECTIFS DE BOVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	DOMINIC REP								REP DOMINIC
9	06	711	878	1000*	1050F	1082*	1090*	1100*	06
	EL SALVADOR								EL SALVADOR
1	..	795	919	925*	980F	1270*	1310*	1350*	..
	GRENADA								GRENADE
2, 9	..	8	7	7	7	7	7F	7F	..
	GUADELOUPE								GUADELOUPE
	..	63	67	70	75	76	77F	78F	..
	GUATEMALA								GUATEMALA
2	03	977	1245	1328	1242	1371	1395	1376	03
	HAITI								HAITI
10	..	582	685F	699	769	845	900F	940F	..
	HONDURAS								HONDURAS
	..	884	1551	1720F	1750F	1780F	1800F	1830F	..
	JAMAICA								JAMAIQUE
11	..	237	251	240	240	240F	248F	250F	..
	MARTINIQUE								MARTINIQUE
3	12	43	52	40	40	40	40F	40F	12
	MEXICO								MEXIQUE
1	12	12980	20658*	22395*	22800F	23294	23628	24876	12
	MONTSERRAT								MONTSERRAT
1	12	2	3F	3F	3F	4F	4F	4F	12
	NETH ANTILL								ANTILL NEERL
2	12	4	6F	6F	6F	7F	7F	7F	12
	NICARAGUA								NICARAGUA
	..	1068	1593*	1540*	1570*	1600F	1630*	1700*	..
	PANAMA								PANAMA
2	..	567	860	1011	1037	1119	1157	1297*	..
	PUERTO RICO								PORTO RICO
4,11	01	340	488	495	490	497	507	510F	01
	ST LUCIA								STE-LUCIE
3,12	..	6	11	11	11	12F	12F	13F	..
	ST VINCENT								ST-VINCENT
1,13	..	14	7	8	8F	7	7	7	..
	TRINIDAD TOB								TRINITE-TOB
11	..	32	52*	56F	58F	59F	60F	63F	..
	U.S.A.								ETATS-UNIS
4	01	80569	103785	108862	108645	109152	109885	112330	01
	VIRGIN IS UK								I VIERGES RU
11	..	6	6F	6F	6F	7F	7F	7F	..
	VIRGIN IS US								I VIERGES EU
3, 4,14	..	11	7	8	8	9	9	8	..
	TOTAL	113354	151660	160142	160779	162892	164090	168367	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	06	42320F	43096	48800*	51227	51465	48262	48000F	06
	BOLIVIA								BOLIVIE
3,14	10	2227	2648	2700*	2685*	2694*	2971	3000F	10
	BRAZIL								BRESIL
	12	51305	78647	90505	89969	89896	92276	95008	12
	CHILE								CHILI
	..	2293	2850	2900*	3097	2876	2911*	2911*	..
	COLOMBIA								COLOMBIE
	12	14910	15421	15020	16000*	16233	18830*	19576*	12
	ECUADOR								EQUATEUR
11	..	1467	1816	2200*	2300F	2393	2400F	2440F	..
	FALKLAND IS								I FALKLAND
	05	11	11	11	11	11	11	10F	05
	FR GUIANA								GUYANE FR
	..	3	3	3	2	2F	2F	2F	..
	GUYANA								GUYANE
	..	181	245	350	315	306	250	257	..
	PARAGUAY								PARAGUAY
	..	4600*	5348	5461	5516	5625	5730F	5800F	..
	PERU								PEROU
	..	2830	3496	3644	3686	3700*	3700*	3750F	..
	SURINAM								SURINAM
2	01	38	38	43	47	48F	49F	50F	01
	URUGUAY								URUGUAY
	05	7981	8643	8188	8200F	8350*	8400*	8500*	05
	VENEZUELA								VENEZUELA
3,10	..	5769	6778	7380	7612	7852	8102	8360	..
	TOTAL	135790	168950	187205	190667	191451	193894	197664	TOTAL
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
9,15	..	2500	2912	3476F	3575F	3600	3605	3608	..
	BRUNEI								BRUNEI
	12	1	3	2	2	2	2	3	12
	BURMA								BIRMANIE
	03-06	4494	5744	6096	6617	6800F	6900F	7000F	03-06
	CAMBODIA								CAMBODGE
12	12	900	1618F	1850F	2084	2268	2399	2420F	12
	CEYLON								CEYLAN
	06	1131	1645	1746	1659	1660	1584	1580F	06
	CHINA TAIWAN								CHINE TAIWAN
	12	63	100	104	105	104	105	103	12
	CYPRUS								CHYPRE
	..	34	33	35	36	37	39	40F	..
	HONG KONG								HONG-KONG
	12	10	15	13	14	13	14	13	12
	INDIA								INDE
10,16	..	155239	175557	176057	176150F	176250F	176350F	176450F	..

TABLE 107- NUMBER OF CATTLE

THOUSANDS

TABLEAU 107- EFFECTIFS DE BOVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	INDONESIA	09	4112	6191	6700F	6893	6816	6900F	7000F	INDONESIE	09
16	IRAN	10	3388F	5492	5200*	5350F	5500	5700F	5800F	IRAN	10
13	IRAQ	..	1495F	1502	1480F	1520F	1580F	1650F	1700F	IRAK	..
	ISRAEL	12	55	228	202	209	225	232	240	ISRAEL	12
4	JAPAN	02	2397	3330	2887	2928	3155	3458	3593	JAPON	02
2	JORDAN	..	66	59	73	78	41	40	49	JORDANIE	..
3,10	KOREA(NORTH)	12	538	672	685F	690F	700F	720F	730F	COREE(NORD)	12
	KOREA REP.	12	598	1218	1321	1290	1253	1211	1225	COREE REP	12
9,12	LAOS	..	179	310	377	380	390F	400F	420F	LAOS	..
17	LEBANON	..	75F	100	105	97	86	86	85F	LIBAN	..
	MALAYSIA SABAH	..	11	17	15	18	12	12	12	MALAISIE SABAH	..
11	SARAWAK	..	2	7	7	7	8	8	9	SARAWAK	..
	W MALAYSIA	12	240	305	310	286	286F	286	300	MALAISIE OC	12
1	MONGOLIA	12	1824	1777	2093	2074	2031	2020F	2030F	MONGOLIE	12
18	NEPAL	..	5507F	5826	5860	5900	6228	6250F	6300F	NEPAL	..
6	PAKISTAN	..	29970F	39010	40100F	41200F	42000F	43100F	43700F	PAKISTAN	..
	PHILIPPINES	01	710	1258	1583	1575	1644	1629	1650F	PHILIPPINES	01
9	PORT TIMOR	..	4	31	51	44	49	57	59F	TIMOR PORTUG	..
	RYUKYU IS	12	23	17	20	20	22	26	26	ILES RYU-KYU	12
10	SAUDI ARABIA	..	110	230F	260F	270	280F	290F	300F	ARABIE SAOUD	..
	SINGAPORE	..	4	7	7	7	7	7F	8F	SINGAPOUR	..
9	STH YEMEN	..	60	72	80	85	87F	89F	90F	YEMEN SUD	..
2	SYRIA	..	483	454	524	466	497	514	520F	SYRIE	..
	THAILAND	..	4608	5296	5104	5167	5250	5260	5263	THAILANDE	..
	TURKEY	12	10121	12621	13203	13769	14165	13761	13189	TURQUIE	12
	VIET-NAM NTH	..	737F	812	820F	825F	840F	850F	865F	VIET-NAM NRD	..
	VIET-NAM REP	..	804F	1128	1101	1014	954	940	930F	REP VIET-NAM	..
	YEMEN	03	972F	1260F	1230F	1270F	1300F	1330F	1350F	YEMEN	03
	TOTAL		229787	274971	280777	283674	286140	287824	288660	TOTAL	
1,19	CHINA (MAIN)	..	46404	61169F	62800F	62900F	62950F	63000F	63100F	CHINE (CONT)	..
	AFRICA									AFRIQUE	
	ALGERIA	11	784	580	730	668	801	850F	870F	ALGERIE	11
2,20	ANGOLA	..	1263	1500	1900F	2096	2095	2120	2171	ANGOLA	..
	BOTSWANA	..	1019	1293	916	1105	1316	1444	1461	BOTSWANA	..
3	BURUNDI	12	386F	476	521	583	596	660	670F	BURUNDI	12
	CAMEROON	12	1540*	1738	1882	1850	1900	2000F	2100F	CAMEROUN	12
14	CAPE VERDE	..	5	12	13	13	14F	15F	16F	CAP-VERT	..
3	CENTR AF REP	..	238F	418	458	459	462	463	470F	REP CENTRAFR	..
	CHAD	..	3470F	4250F	4435F	4500	4500	4500	4500	TCHAD	..
	COMORO IS	12	13F	47F	60	61F	63F	65F	66F	COMORES	12
1, 9	CONGO BRAZZ	..	18	25	30	28	29F	30F	31F	CONGO BRAZZ	..
	CONGO D REP	12	640	917F	799	838	880	887	900F	REP D CONGO	12
12	DAHOMEY	..	238	348	449	480F	528	550	570F	DAHOMEY	..
1, 9	EQUAT GUINEA	..	3	3	3	3*	3F	3F	3F	GUINEE EQUAT	..
	ETHIOPIA	..	10901	25159	25604	25783	25800F	25900F	26000F	ETHIOPIE	..
2,16	FR AFARS ISS	..	10	12	12F	13F	14F	15F	16F	AFARS ISS FR	..

TABLE 107- NUMBER OF CATTLE

THOUSANDS

TABLEAU 107- EFFECTIFS DE BOVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	GABON ..	1F	3	4	4F	5F	5F	5F	GABON ..
2,13	GAMBIA ..	111	171	200F	207	221	233	235F	GAMBIE ..
3	GHANA ..	374	482	528	549	580	600F	630F	GHANA ..
13	GUINEA ..	1060F	1503	1660F	1700F	1740F	1780F	1800F	GUINEE ..
	IVORY COAST ..	163F	301	322	346	383	392	400F	COTE-IVOIRE ..
	KENYA 08	5859	7180*	7740*	7730*	7750F	7800F	7850F	KENYA 08
1, 9	LESOTHO 02	416	366	279	376	380F	390F	400F	LESOTHO 02
11	LIBERIA 08	11	21F	24F	25F	26F	27F	28F	LIBERIA 08
2, 9	LIBYA ..	79	127	110	116	119	105	108	LIBYE ..
21	MADAGASCAR 12	5709	8220	9628	9630	9707	9780	9800F	MADAGASCAR 12
2	MALAWI ..	278	399	450	464	480	480	493	MALAWI ..
10	MALI ..	3000	4040	4773	4820F	4930F	5000	5000	MALI ..
	MAURITANIA ..	1600F	2244F	2390F	2440F	2490F	2550F	2600F	MAURITANIE ..
1	MAURITIUS 04	40	44	46	46	46	47F	48F	MAURICE 04
	MOROCCO ..	2188	2793	3277	3377	3430F	3500F	3600F	MAROC ..
6	MOZAMBIQUE 12	1200F	1883	1858	1910F	1950F	2000F	2050F	MOZAMBIQUE 12
9	NAMIBIA ..	1492	2233	2330F	2350F	2400F	2450F	2500F	NAMIBIE ..
13	NIGER ..	2818F	3700	3970*	4000*	4100F	4200F	4300F	NIGER ..
20	NIGERIA ..	9546F	10859	11190F	11300F	11410F	11500F	11550F	NIGERIA ..
11,16	PORT GUINEA ..	118	230	235F	240F	245F	250F	260F	GUINEE PORT ..
2	REUNION ..	34	35	32	40	40	41*	42F	REUNION ..
	RHODESIA ..	2936	3586	3527	3600F	3700F	3800F	3900F	RHODESIE ..
2, 3	RWANDA 07	586	497	583	596	660	685	676	RWANDA 07
2	ST HELENA 12	1	1F	1F	2F	2F	2F	2F	STE-HELENE 12
	SAO TOME PR 12	5	4	3	3	3	3	3	ST-THOMAS PR 12
	SENEGAL ..	720F	1760	2219	2425	2747	2527	2600F	SENEGAL ..
11	SEYCHELLES 12	3	3	3F	3F	3F	4	4	SEYCHELLES 12
9	SIERRA LEONE ..	65	150	190F	205*	210F	230F	240F	SIERRA LEONE ..
	SOMALIA ..	1430F	1793F	1890	1950F	2000	2050F	2100F	SOMALIE ..
3	SOUTH AFRICA 08	11912	12557	12380F	12260F	12145*	11780*	12251*	AFRIQUE SUD 08
3	SUDAN ..	3957	8053	10012	11014	12115	13326	13500F	SOUDAN ..
	SWAZILAND ..	420	533	491*	505*	515	520F	540F	SWAZILAND ..
	TANZANIA ..	6356	8739	10514	10549	10700F	10800F	11000F	TANZANIE ..
21	TOGO 12	92	151	171	169	173	175F	180F	TOGO 12
	TUNISIA ..	395	557	592	575	592	600F	610F	TUNISIE ..
	UGANDA 01	2547	3485	3627	3682	3781	3857	3900F	OUGANDA 01
3,12	U.A.R. ..	1356	1571	1630	1651	1673	1700F	1760F	R.A.U. ..
2	UPPER VOLTA ..	1161	1936	2400	2500	2600F	2700F	2800F	HAUTE-VOLTA ..
	ZAMBIA ..	881	1279	1275F	1243	1274	1300F	1350F	ZAMBIE ..
	TOTAL ..	99190	130249	140366	143082	146326	148691	150979	TOTAL ..
	OCEANIA								OCEANIE
	AUSTRALIA 03	14534	18357	17936	18270	19182	20598	20700F	AUSTRALIE 03
2	BR SOLOMON ..	3	6F	8	9	10F	11F	11F	SALOMON BR ..
12	COOK IS ..	-	-	-	-	-	-	-	ILES COOK ..
3	FIJI 09	82	113	160	147F	135	135	133F	FIDJI 09
2,16	FR POLYNESIA ..	14	13	12*	12F	11F	11*	11F	POLYNESIE FR ..
3, 4	GUAM 06	4	5	6	7	7F	7	6	GUAM 06

TABLE 107- NUMBER OF CATTLE

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TABLEAU 107- EFFECTIFS DE BOVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	NEW CALEDON 01	96	99	112*	115*	118F	120F	124F	N-CALEDONIE 01
1, 4	NEW GUINEA 03	2	20	30	32F	33F	34F	36F	N-GUINEE 03
1	NEW HEBRIDES ..	46	57F	67F	69F	70F	72F	74F	N-HEBRIDES ..
22	NEW ZEALAND 01	4932	6646	7217	7747	8247	8605	8839	N-ZELANDE 01
1	NORFOLK IS 06	1	2	2	2	2F	2F	2F	ILES NORFOLK 06
3,11	PACIFIC IS 06-07	1	5	6	6F	7F	7F	7F	ILES PACIFIC 06-07
4,11	PAPUA 03	2	8	9	9F	10F	10F	10F	PAPOUASIE 03
11	TONGA ..	2	2	2	2	2	2	3F	TONGA ..
3,12	WESTN SAMOA ..	10	18	20F	20F	21	22F	24F	SAMOA OCC ..
	TOTAL	19725	25356	25587	26447	27855	29636	29980	TOTAL
	WORLD TOTAL	798153	1013555	1071540	1088029	1099117	1107810	1118205	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	99987	117707	121227	123369	124336	124975	124455	EUROPE
	NTH AMERICA	88515	115052	120515	120404	120937	121369	124167	AMERIQUE NRD
	LAT AMERICA	160630	205558	226832	231042	233406	236615	241864	AMERIQUE LAT
	NEAR EAST	24601	34856	37620	39506	41305	42467	42339	PROCHEORIENT
	FAR EAST	210555	249854	254909	256949	258742	260488	261689	EXTREMORIENT
	AFRICA	93821	120509	128614	130301	132419	133560	135611	AFRIQUE
	OCEANIA	19725	25356	25587	26447	27855	29636	29980	OCEANIE

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - ON AGRICULTURAL HOLDINGS
5 - INCLUDING MADEIRA
6 - 1964/65 (SECOND AVERAGE)
7 - INCLUDING BUFFALOES
8 - STARTING 1967/68, EXCLUDING ANIMALS ON AGRICULTURAL HOLDINGS UNDER 2 HECTARES
9 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
10 - 1950/51 (FIRST AVERAGE)
11 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
12 - 1951/52 (FIRST AVERAGE)
13 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
14 - 1949/50 (FIRST AVERAGE)
15 - 1948/49 (FIRST AVERAGE)
16 - 1960/61 (SECOND AVERAGE)
17 - INCLUDING BUFFALOES
18 - 1961/62 (SECOND AVERAGE)
19 - FROM YEAR 1947/48 TO 1952/53, DATE OF ENUMERATION MIDYEAR; FROM 1953/54 ONWARD, DECEMBER
20 - 1962/63 (SECOND AVERAGE)
21 - REGISTERED FOR TAXATION
22 - ON ALL HOLDINGS OF 4 HECTARES AND OVER

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - DANS LES EXPLOITATIONS AGRICOLES
5 - Y COMPRIS MADERE
6 - 1964/65 (DEUXIEME MOYENNE)
7 - Y COMPRIS LES BUFFLES
8 - DEPUIS 1967/68, DANS TOUTES LES EXPLOITATIONS D AU MOINS 2 HECTARES
9 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
10 - 1950/51 (PREMIERE MOYENNE)
11 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
12 - 1951/52 (PREMIERE MOYENNE)
13 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
14 - 1949/50 (PREMIERE MOYENNE)
15 - 1948/49 (PREMIERE MOYENNE)
16 - 1960/61 (DEUXIEME MOYENNE)
17 - Y COMPRIS LES BUFFLES
18 - 1961/62 (DEUXIEME MOYENNE)
19 - POUR 1947/48-1952/53, LA DATE DU DENOMBREMENT MILIEU DE L ANNEE; DEPUIS 1953/54, DECEMBRE
20 - 1962/63 (DEUXIEME MOYENNE)
21 - SOUMIS A L IMPOT
22 - DANS TOUTES LES EXPLOITATIONS D AU MOINS 4 HECTARES

TABLE 108- NUMBER OF COWS

THOUSANDS

TABLEAU 108- NOMBRE DE VACHES

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1964/65	1965/66	1966/67	1967/68	1968/69	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1, 2	ALBANIA B	12	114	150	157	156	158F	160F	163F	ALBANIE B	12
	AUSTRIA A	12	1222	1243	1228	1216	1226	1241	1207	AUTRICHE A	12
3	B		1106	1122	1110	1103	1103	1115	1115	B	
	BELGIUM A	05	881	1205	1191	1212	1229	1278	1296	BELGIQUE A	05
	B		836	1024	1010	1019	1029	1064	1072	B	
4	BULGARIA A	01	681	602	696	683	665	677	654	BULGARIE A	01
	CZECHOSLVK A	01	2211F	2322	2267	2239	2213	2167	2120	TCHECOSLOV A	01
	B		1981	2022	1970	1966	1970F	1968F	1960F	B	
	DENMARK A	07	1529	1417	1350	1350	1329	1292	1232	DANEMARK A	07
	FINLAND A	06	1098	1171	1138	1096	1059	1045	969	FINLANDE A	06
	FRANCE A	10	7915	10903	11472	11471	11353	11624	11786	FRANCE A	10
5	B		5850F	8154	8481	8471	8458	8674	8747	B	
	GERMANY FEDERAL REP A	12	6228	6520	6470	6567	6592	6632	6632	ALLEMAGNE REP. FED. A	12
6	B		5585	5853	5816	5836	5859	5866	5878	B	
	GREECE A	12	201	634	699	694	764	775	790F	GRECE A	12
	HUNGARY A	02-03	1005	865	853	806	805	822	785	HONGRIE A	02-03
4, 7	B		944	801	798	766	763	779	749	B	
3	ICELAND A	01-12	30	40	41	42	39	42	42	ISLANDE A	01-12
	IRELAND B	06	1189	1374	1547	1582	1568	1600F	1657	IRLANDE B	06
1	ITALY A	01	3903	4852	4752	4797	4815	4554	4787	ITALIE A	01
	B		2732F	3396	3387	3432	3485	3479	3679	B	
	LUXEMBOURG A	05	58	68	68	69F	70	74	75F	LUXEMBOURG A	05
	NETHERLANDS B	05	1516	1717	1723	1764	1787	1865	1902	PAYS-BAS B	05
8	NORWAY B	06	754	568	517	503	478	470	465F	NORVEGE B	06
1	POLAND A	06	5170F	6225	6162	6274	6424	6462	6507	POLOGNE A	06
	B		4700	5988	5920	6014	6143	6194	6250	B	
	ROMANIA A	01-02	2066	2054	1901	2008	2127	2218	2203	ROUMANIE A	01-02
9,10	SWEDEN A	06	2118	1693	1436	1400	1390F	1380F	1370F	SUEDE A	06
11	B		1640	1147	994	954	878	838	816	B	
12	SWITZERLAND A	04	978	1065	1066	1046	1086	1087	1059	SUISSE A	04
	B		861	953	1058	1042	1082	1082	1053	B	
	U.K. A	06	4534	4988	4964	5018	5173	5203	5309	ROYAUME-UNI A	06
13	YUGOSLAVIA A	01	2319	2658	2520	2622	2745	2855	2865	YOUGOSLAVIE A	01
	B		2189	1870F	1850F	1870F	1900F	1950F	1970F	B	
4	U.S.S.R. A	01	24357	37252	38780	40100	41200	41541	41200	U.R.S.S. A	01
	N.C AMERICA									AMERIQUEN.C	
4	ANTIGUA A	..	4	4F	4F	7F	7F	7F	7F	ANTIGOA A	..
14	B		2F	2	2	3	3	4	4	B	
	CANADA A	06	4299	5508	5756	5661	5636	5537	5493	CANADA A	06
6	B		2936	2930	2885	2674	2668	2616	2584	B	
4	COSTA RICA A	..	260	386	460F	480F	513	516	554	COSTA RICA A	..
2,15	B		211	288	283F	280F	277	278	299	B	
2,15	DOMINICA A	..	2F	3	3	2	2	2	2F	DOMINIQUE A	..
	EL SALVADOR A	..	386	318	350F	360F	370F	380F	390	EL SALVADOR A	..
4,16	GUATEMALA A	03	431	576	647F	660F	666	700F	730F	GUATEMALA A	03
10,14	B		199	250	226F	200F	171	163	190	B	
10,14	HONDURAS A	..	484	558F	570F	575F	578F	585F	590F	HONDURAS A	..
17	B		142	161F	164F	165F	168F	170F	172F	B	
17	JAMAICA B	..	45	30	30F	31F	31F	32F	32F	JAMAIQUE B	..
14	MARTINIQUE A	..	17	18	15	16F	17F	18F	18F	MARTINIQUE A	..
	B		5	7F	6F	7F	7F	7F	7F	B	
	PANAMA A	..	288F	449	481	526	516	556	563	PANAMA A	..

TABLE 108- NUMBER OF COWS

THOUSANDS

TABLEAU 108- NOMBRE DE VACHES

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1964/65	1965/66	1966/67	1967/68	1968/69	CONTINENT ET PAYS	
	B		53F	133	139	103	96	100	97	B	
	PUERTO RICO									PORTO RICO	
2	A	01	254	296	300	297	294	299	304	A	01
4	B		149	273	273	290	288F	290F	292F	B	
	U.S.A.									ETATS-UNIS	
	A	01	41761	48740	51219	50420	49883	50049	50379	A	01
	B		23803	18455	16981	15987	15198	14644	14152	B	
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
14	A	06	17024F	16748	17000F	17200F	19000F	19300F	19200F	A	06
	CHILE									CHILI	
6,16	A	02	723	1019	1023	1170F	1360	1388	1390	A	02
	B		500	311	310	320F	330F	330F	335F	B	
	COLOMBIA									COLOMBIE	
18	A	12	4992F	6003	6003	6616	7000F	7219	7300F	A	12
18	B		1800F	1837	1837	2103	2180F	2266	2300F	B	
	VENEZUELA									VENEZUELA	
	A	..	2290F	3118F	3300F	3400F	3450F	3500F	3550F	A	..
	ASIA									ASIE	
	BURMA									BIRMANIE	
4	A	03-06	1219	1536F	1600F	1500F	1700F	1750F	1800F	A	03-06
4,19	B		294	345	370F	360F	385F	390F	395F	B	
	CAMBODIA									CAMBODGE	
4	A	12	218	384	543	580F	620F	650F	660F	A	12
	CEYLON									CEYLAN	
10	A	06	695	965	1146	1050F	1000F	1000F	980F	A	06
	HONG KONG									HONG-KONG	
6	B	12	2	3	3	3	3	3	3	B	12
	INDIA									INDE	
2,19,20	A	..	49893	54204	54570F	54683	54750F	54840F	54900F	A	..
2,19	B		46300	51002	51603F	51771	51900F	52000F	53000F	B	
	ISRAEL									ISRAEL	
10	A	12	40	119	116	114	120	129	134	A	12
6	B		31	89	92	88	94	102	104	B	
	JAPAN									JAPON	
6	A	02	1609	1943	1778	1618	1614	1683	1847	A	02
	B		191	717	859	885	913	968	1098	B	
	KOREA REP.									COREE REP	
5	A	12	522F	537	663	633	596	596	582	A	12
	W MALAYSIA									MALAISIE OC	
6	A	07	154	120F	130F	130F	128F	125F	124F	A	07
6,16	B		38	36	40F	41F	42F	42F	43F	B	
	PAKISTAN									PAKISTAN	
18	A	..	10446F	16532	16532	17500F	18000F	18500F	19000F	A	..
6,18	B		7222	8231	8231	8500F	8800F	9200F	9500F	B	
	SINGAPORE									SINGAPOUR	
	B	10	4	5F	5F	5F	5F	6F	6F	B	10
	SYRIA									SYRIE	
	A	..	215	248	274	294	254	273	279	A	..
	TURKEY									TURQUIE	
	A	12	2906F	4313F	4465F	4480F	4650F	4850F	4900F	A	12
	B		2642	3941	4157	4185	4280	4564	4528	B	
	AFRICA									AFRIQUE	
	BOTSWANA									BOTSWANA	
	A	..	504	676	599	503	506	620	710	A	..
	CENTR AF REP									REP CENTRAFR	
14	A	..	120F	227	200	200	200F	200F	210F	A	..
	CONGO BRAZZ									CONGO BRAZZ	
16,21	A	..	7F	10	11F	12F	12F	12F	13F	A	..
	ETHIOPIA									ETHIOPIE	
14	A	..	7146F	9569	9613	9676	9737	9800F	9900F	A	..
	GHANA									GHANA	
4,18	A	..	141	264	264	272F	275F	280F	290F	A	..
	KENYA									KENYA	
22	A	..	382F	367	270	262	245	280	290F	A	..
22	B		308F	231	163	161	160F	180F	190F	B	
	MADAGASCAR									MADAGASCAR	
6,16	A	12	1800	2140	2190F	2200F	2200F	2200F	2250F	A	12
	MALAWI									MALAWI	
5, 6	A	..	179	267	295F	300F	310F	320F	330F	A	..
	MALI									MALI	
16	A	..	1490F	2028	2200F	2250F	2280F	2300F	2320F	A	..
	MAURITANIA									MAURITANIE	
23	A	..	804F	1020	1040F	1050F	1060F	1070F	1090F	A	..
	B		643F	800F	820F	830F	835F	840F	850F	B	
	MAURITIUS									MAURICE	
	A	..	30	23	21	21	21	21	21F	A	..
24	B		27	20	20	20	20	20	20F	B	
24	MOZAMBIQUE									MOZAMBIQUE	
	A	12	373	303	279F	281F	286F	290F	293F	A	12
5,10	B		5	10	13	13F	13	13F	13F	B	
	RHODESIA									RHODESIE	
	A	09	485	751	750	779	800F	820F	810F	A	09
6,22	B		52	86	88	72	75F	78F	80F	B	
6,22	SENEGAL									SENEGAL	
	A	..	688F	881	980F	1100F	1200F	1300F	1400F	A	..
5	B		409F	531	630F	700F	770F	820F	830F	B	
16	SOUTH AFRICA									AFRIQUE SUD	
	A	08	2664	3529	3500F	3400F	3350F	3350F	3300F	A	08
10,16,22	B		1468	2318F	2300F	2300F	2400F	2500F	2600F	B	
22,24											

TABLE 108- NUMBER OF COWS

THOUSANDS

TABLEAU 108- NOMBRE DE VACHES

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1964/65	1965/66	1966/67	1967/68	1968/69	CONTINENT ET PAYS
	SWAZILAND								SWAZILAND
10	A 08-09	179	231	216	220F	225F	230F	240F	A 08-09
10,16	B	139	175	180F	185F	190F	195F	200F	B
	TANZANIA								TANZANIE
	A ..	3164*	4515	5017	5229	5438	5500F	5560F	A ..
	TOGO								TOGO
10,14	A ..	52	78	78F	68	66	60F	60F	A ..
	TUNISIA								TUNISIE
4	A ..	215	217F	230F	232F	235F	240F	246F	A ..
	UPPER VOLTA								HAUTE-VOLTA
19	A ..	626F	750	800F	820F	840F	850F	860F	A ..
19	B	272F	325	350F	355F	365F	370F	375F	B
	ZAMBIA								ZAMBIE
6,16	A ..	445	564	540F	545F	550F	555F	560F	A ..
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
11	A 03	8406	10774	11130	10609	10742	11168	11959	A 03
25	B	3980	4092	4057	3917	3856	3718	3634	B
	NEW ZEALAND								N-ZELANDE
26	A 01	2724	3452	3508	3659	3841	4057	4095	A 01
6,26	B	1953 .	2066	2089	2178	2237	2345	2390	B

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

A = COWS AND HEIFERS 2 YEARS OF AGE AND OVER.
B = COWS INCLUDING HEIFERS IN CALF KEPT PRIMARILY FOR MILK

1 - DAIRY COWS
2 - 1950/51 (FIRST AVERAGE)
3 - INCLUDING COWS KEPT FOR MILK AND DRAUGHT PURPOSES
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - COWS AND HEIFERS IN CALF
8 - EXCLUDING ANIMALS ON AGRICULTURAL HOLDINGS UNDER 1 HECTARE
9 - INCLUDING BUFFALO COWS
10 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
11 - COWS AND HEIFERS ONE YEAR OLD AND OVER
12 - DAIRY COWS. STARTING 1967/68, EXCLUDING ANIMALS ON AGRICULTURAL HOLDINGS UNDER 2 HECTARES
13 - ALL COWS INCLUDING HEIFERS IN MILK AND IN CALF
14 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
15 - 1962/63 (SECOND AVERAGE)
16 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
17 - 1951/52 (FIRST AVERAGE)
18 - 1964/65 (SECOND AVERAGE)
19 - 1960/61 (SECOND AVERAGE)
20 - ALL FEMALES OVER 3 YEARS OLD
21 - KEPT PRIMARILY FOR MEAT PRODUCTION
22 - ON FARMS AND ESTATES
23 - 1963/64 USECOND AVERAGE)
24 - 1949/50 (FIRST AVERAGE)
25 - COWS AND HEIFERS 1 YEAR OLD AND OVER KEPT FOR MILK
26 - EXCLUDING ESTIMATES FOR URBAN AREAS

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

A = VACHES ET GENISSES DE 2 ANS ET PLUS.
B = VACHES ET GENISSES PLEINES POUR LA PRODUCTION DE LAIT

1 - VACHES LAITIERES
2 - 1950/51 (PREMIERE MOYENNE)
3 - Y COMPRIS LES VACHES LAITIERES ET DE TRAIT
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - VACHES ET GENISSES EN ETAT DE GESTATION
8 - NON COMPRIS LES ANIMAUX DANS LES EXPLOITATIONS AGRICOLES DE MOINS DE 1 HECTARE
9 - Y COMPRIS LES BUFFLONNES
10 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
11 - VACHES ET GENISSES DE 1 AN ET AU-DESSUS
12 - VACHES LAITIERES. DEPUIS 1967/68, DANS TOUTES LES EXPLOITATIONS D AU MOINS 2 HECTARES
13 - TOUTES LES VACHES,Y COMPRIS LES GENISSES EN PERIODE DE LACTATION OU EN ETAT DE GESTATION
14 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
15 - 1962/63 (DEUXIEME MOYENNE)
16 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
17 - 1951/52 (PREMIERE MOYENNE)
18 - 1964/65 (DEUXIEME MOYENNE)
19 - 1960/61 (DEUXIEME MOYENNE)
20 - TOUTES FEMELLES DE PLUS DE 3 ANS
21 - ELEVEES SURTOUT POUR LA PRODUCTION DE VIANDE
22 - DANS LES FERMES ET GRANDS DOMAINES
23 - 1963/64 UDEUXIEME MOYENNE)
24 - 1949/50 (PREMIERE MOYENNE)
25 - VACHES ET GENISSES LAITIERES AYANT AU MOINS 1 AN
26 - NON COMPRIS LES ESTIMATIONS POUR LES ZONES URBAINES

TABLE 109- NUMBER OF PIGS

THOUSANDS

TABLEAU 109- NOMBRE DE PORCINS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1	ALBANIA	12	51	125	141	142F	144F	148F	150F	ALBANIE	12
	AUSTRIA	12	2048	2944	2638	2786	2932	3094	3196	AUTRICHE	12
	BELGIUM	05	1142	1860	1971	2300	2479	2780	2950F	BELGIQUE	05
2	BULGARIA	01	998	2331	2408	2276	2314	2140	1967	BULGARIE	01
	CZECHOSLVK	01	3612	5948	5544	5305	5601	5136	5037	TCHECOSLOV	01
	DENMARK	07	2829	7642	8120	8486	7963	8022	8378	DANEMARK	07
	FINLAND	06	403	590	651	724	720	757	1002	FINLANDE	06
	FRANCE	10	6582	8982	9239	9840	10693	10020	10622	FRANCE	10
	GERMANY EASTERN	12	4361	8655	8878	9312	9254	9523	9237	ALLEMAGNE ORIENTALE	12
	FEDERAL REP	12	9492	16930	17723	17682	19033	18732	19323	REP. FED.	12
	GREECE	12	549	531	558	553	492	443	440F	GRECE	12
	HUNGARY	03	4006	6216	5799	6005	6609	5334	5970	HONGRIE	03
2	ICELAND	01-12	1	2	3	3	4	4	3	ISLANDE	01-12
	IRELAND	06	615	1129	1014	985	1063	1116	1155	IRLANDE	06
	ITALY	01	4026	4787	5176	5292	6185	7298	9224	ITALIE	01
2	LIECHTENSTN	02-04	4	6F	6F	6F	6F	7F	7F	LIECHTENSTN	02-04
	LUXEMBOURG	05	96	103	101	116	105	90	103	LUXEMBOURG	05
3	MALTA	11	19	15	23	23	23	23	23F	MALTE	11
4	NETHERLANDS	05	1561	3121	3918	4295	4683	4755	5650	PAYS-BAS	05
4	NORWAY	06	379	541	568	590	610	621	640F	NORVEGE	06
	POLAND	06	7439	13080	14251	14233	13911	14337	13446	POLOGNE	06
5	PORTUGAL	..	1330	1595	1600*	1560F	1520F	1475*	1380*	PORTUGAL	..
6, 7	AZORES	..	84F	76	75F	74F	73F	72F	71F	ACORES	..
	ROMANIA	01	2110	4835	5365	5400	5752	5853	5972	ROUMANIE	01
1	SPAIN	..	6041	5659	4681	5460	5662	6139	6915	ESPAGNE	..
8	SWEDEN	04	1279	1947	1908	2029	2086	2065	2100F	SUEDE	04
	SWITZERLAND	04	892	1396	1514	1620	1849	1799	1753	SUISSE	04
4	U.K.	06	3363	6996	7333	7107	7387	7783	8062	ROYAUME-UNI	06
1, 9	CHANNEL IS	08	4	3	3	2	2	2	3F	ANGLO-NORM	08
	ISLE OF MAN	06	4	5	4	4	4	4	4F	ILE DE MAN	06
	YUGOSLAVIA	01	3955	5797	5118	5525	5865	5093	5544	YOUGOSLAVIE	01
	TOTAL		69169	113830	116331	119735	125024	124665	130327	TOTAL	
	U.S.S.R.	01	19714	57809	59576	58028	50867	49000	56100	U.R.S.S.	01
	N.C AMERICA									AMERIQUEN.C	
1,10	ANTIGUA	..	3	2	3F	3F	3F	3F	3F	ANTIGOA	..
	BAHAMAS	..	8	11	11	11F	11F	12F	12F	BAHAMA	..
3	BARBADOS	..	24	25	27*	27*	28*	29F	30F	BARBADE	..
2	BERMUDA	12	2	2	2	2	2	1	1	BERMUDES	12
5	BR HONDURAS	..	15	14	15	14	14	14	15F	HONDURAS BR	..
4	CANADA	12	4792	5213	5108	5785	6060	5697	6460	CANADA	12
11,12	COSTA RICA	..	114	154	221	243	250	198	250	COSTA RICA	..
3	CUBA	..	1315F	1375	1810	1670F	1531	1500F	1490F	CUBA	..
10,13	DOMINICA	..	4	7	7F	7F	6F	6F	6F	DOMINIQUE	..
5	DOMINIC REP	06	739	1036	1200F	1250F	1275F	1300F	1330F	REP DOMINIC	06

TABLE 109- NUMBER OF PIGS

THOUSANDS

TABLEAU 109- NOMBRE DE PORCINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EL SALVADOR								EL SALVADOR
1	..	384	323	322*	321*	416*	417*	418*	..
	GRENADA								GRENADE
2, 7	..	8	11	11	12	12	13F	14F	..
	GUADELOUPE								GUADELOUPE
	..	23	32	25	21	21	22F	23F	..
	GUATEMALA								GUATEMALA
2	03	408	422	543	595	662	728	778	03
	HAITI								HAITI
14	..	1137	1268F	1367	1504	1654	1700F	1750F	..
	HONDURAS								HONDURAS
	..	445	703	901*	920F	930F	950F	980F	..
	JAMAICA								JAMAIQUE
11	..	145	141	150	150	160F	170F	180F	..
	MARTINIQUE								MARTINIQUE
	12	29	37	30	35	30*	30F	29F	12
	MEXICO								MEXIQUE
2, 7	12	6340	9538	9650F	9730F	9756	9979	10298	12
	MONTSERRAT								MONTSERRAT
1	12	2	3F	4F	4F	4F	4F	4F	12
	NETH ANTILL								ANTILL NEERL
2	12	4	4F	5F	5F	5F	5F	6F	12
	NICARAGUA								NICARAGUA
1, 3	..	454	411	450*	475*	525*	550*	570F	..
	PANAMA								PANAMA
11	..	196	201	167	169	174	196	203*	..
	PUERTO RICO								PORTO RICO
1, 4	01	93	161	176	180	184	194	200F	01
	ST KIT-NEVIS								S CHRIST-NEV
14	..	8	8F	9F	10F	11F	13F	14F	..
	ST LUCIA								STE-LUCIE
3, 15	..	9	15	16	18	19F	20F	22F	..
	ST VINCENT								ST-VINCENT
1, 5	..	15	5	6	5F	5	4	4	..
	TRINIDAD TOB								TRINITE-TOB
11	..	33	40*	43F	45F	46F	48F	50F	..
	U.S.A.								ETATS-UNIS
16	12-	58895	55610	47414	57126	58777	60632	56743	12-
	VIRGIN IS UK								I VIERGES RU
11	..	3	4F	5F	5F	6F	6F	6F	..
	VIRGIN IS US								I VIERGES EU
3, 4, 17	..	1	1	2	2	2	2	3	..
	TOTAL	75487	76357	69700	80344	82579	84443	81892	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
1, 3	06	3250	3420	3100F	3000	3400	4112	4250F	06
	BOLIVIA								BOLIVIE
1, 12	10	509	659	710*	719*	777*	837*	900F	10
	BRAZIL								BRESIL
	12	24879	53126	62534	62080	63406	64924	65734	12
	CHILE								CHILI
	..	710	945	1007*	1022*	1085*	1090*	1105*	..
	COLOMBIA								COLOMBIE
2	12	2368	2329	2400*	2300*	2200*	2100*	2000F	12
	ECUADOR								EQUATEUR
1	..	547	1259	1260F	1270F	1294	1300F	1330F	..
	FR GUIANA								GUYANE FR
	..	7	6	6	6	6F	6F	6F	..
	GUYANA								GUYANE
3	..	28	50	65	68	83	79	81	..
	PARAGUAY								PARAGUAY
2	..	340	635	861	900F	940F	960F	980F	..
	PERU								PEROU
	..	960	1813	1843	1782	1720*	1700*	1670F	..
	SURINAM								SURINAM
	01	7	8	11	11	12F	13F	14F	01
	URUGUAY								URUGUAY
14	05	259	414	383	375*	380*	380*	370F	05
	VENEZUELA								VENEZUELA
3, 14	..	1454	1846	1977	2017	2119	2134	2150	..
	TOTAL	35591	66456	76157	75550	77422	79635	80590	TOTAL
	ASIA								ASIE
	BRUNEI								BRUNEI
	12	3	8	8	6	7	10	12	12
	BURMA								BIRMANIE
	03-06	418	741	1032	1282	1300F	1420F	1430F	03-06
	CAMBODIA								CAMBODGE
1	12	475	751	991	1057	1078	1152	1100F	12
	CEYLON								CEYLAN
	06	80	92	122	128	124	108	107F	06
	CHINA TAIWAN								CHINE TAIWAN
	12	1483	2917	2936	3110	3003	3011	3048	12
	CYPRUS								CHYPRE
2	..	36	37	50	69	71	83	86F	..
	HONG KONG								HONG-KONG
	12	27	270	235	266	307	371	390F	12
	INDIA								INDE
10, 11	..	3910	5176	4975	4900F	4890F	4860F	4800F	..
	INDONESIA								INDONESIE
	09	1161	2678	2800F	2568	2667	2700F	2650F	09
	IRAN								IRAN
1, 10	03	5	5	5*	5F	6F	6F	6F	03

TABLE 109- NUMBER OF PIGS

TABLEAU 109- NOMBRE DE PORCINS

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	JAPAN 02	513	3481	5160	5975	5535	5429	6335	JAPON 02
3,14	KOREA(NORTH) 12	281	1288	1200F	1260F	1280F	1300F	1330F	COREE(NORD) 12
	KOREA REP. 12	439	1418	1382	1457	1296	1396	1338	COREE REP 12
2,12	LAOS ..	149	665	979	995	1000F	1050F	1100F	LAOS ..
2,12	LEBANON ..	2	8	10	9	14	13	13F	LIBAN ..
	MACAU ..	77F	82F	87F	90F	92F	94F	96F	MACAO ..
	MALAYSIA SABAH ..	55	86	81	98	147	148	150	MALAISIE SABAH ..
11	SARAWAK ..	14	239	218	228	225	207	196	SARAWAK ..
	W MALAYSIA 12	320	485	599	601	645F	692	678	MALAISIE OC 12
3	MONGOLIA 12	10F	19	20*	14*	14*	14*	13F	MONGOLIE 12
5	NEPAL ..	162F	182	300	315	350F	320	310F	NEPAL ..
7	PAKISTAN ..	102	94	94F	94F	94F	95F	96F	PAKISTAN ..
	PHILIPPINES 01	3827	6541	6914	5497	6090	6350	6600F	PHILIPPINES 01
12	PORT TIMOR ..	109	221	226	178	193	214	216F	TIMOR PORTUG ..
	RYUKYU IS 12	99	133	168	190	167	174	228	ILES RYU-KYU 12
	SINGAPORE ..	114	614F	773F	826F	880F	935	1000	SINGAPOUR ..
	THAILAND ..	2427	4588	4805	4045	4143	4160F	4200F	THAILANDE ..
3	TURKEY 12	6	12	18	16	14	14	18	TURQUIE 12
18	VIET-NAM NTH ..	2258	4034	5800	6000F	6200F	6400F	6600F	VIET-NAM NRD ..
18	VIET-NAM REP ..	2257	3382	3473	3254	3553	3772	3900F	REP VIET-NAM ..
	TOTAL	20850	40174	45461	44533	45385	46498	48046	TOTAL
1,19	CHINA (MAIN) ..	73759	194000F	206000F	210000F	213000F	215000F	220000F	CHINE (CONT) ..
	AFRICA								AFRIQUE
	ALGERIA 11	149	45	10	7	7F	7F	6F	ALGERIE 11
2,20	ANGOLA 12	225	300	310F	312F	315	316F	319	ANGOLA 12
	BOTSWANA ..	3	6F	7F	8	8	11	8	BOTSWANA ..
5	BURUNDI 12	3F	3	7	7	16	20	23F	BURUNDI 12
	CAMEROON 12	220	257	279	250	350	370F	390F	CAMEROUN 12
17	CAPE VERDE ..	7	11	13	12	12F	13F	14F	CAP-VERT ..
7	CENTR AF REP ..	6F	50	50	47	50F	52F	54F	REP CENTRAFR ..
21	CONGO BRAZZ ..	11F	25	21	18	17F	17F	17F	CONGO BRAZZ ..
	CONGO D REP 12	203	352F	386	405	420	433	442F	REP D CONGO 12
	DAHOMEY ..	136F	278	353	360F	347	350	360F	DAHOMEY ..
15,21	EQUAT GUINEA ..	2	4	4F	5F	6F	6F	6F	GUINEE EQUAT ..
	ETHIOPIA ..	7	11	12	13	14F	15F	15F	ETHIOPIE ..
	GABON ..	12F	5	5*	6F	7F	8F	9F	GABON ..
2, 5	GAMBIA 03	2	3	6	6	7F	7F	7F	GAMBIE 03
	GHANA ..	132F	260F	290F	300F	310F	320F	330F	GHANA ..
12	GUINEA ..	5F	18	20F	21F	22F	23F	24F	GUINEE ..
	IVORY COAST ..	64F	94	120	135	169	169	180F	COTE-IVOIRE ..
22	KENYA 08	50	37	31	26	29	28F	27	KENYA 08
1	LESOTHO 09	33	58F	62F	64F	65F	66F	67F	LESOTHO 09
1	LIBERIA 08	45	64F	71F	75F	78F	80F	82F	LIBERIA 08
23	MADAGASCAR 01-12	381	441	491	551	502	522	530F	MADAGASCAR 01-12
1	MALAWI ..	85	118	143	149	149	180	142	MALAWI ..
3	MALI ..	4F	18	24	25F	29F	33	35F	MALI ..

TABLE 109- NUMBER OF PIGS

THOUSANDS

TABLEAU 109- NOMBRE DE PORCINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	MAURITIUS 04	4	5	3F	3F	3F	3F	3F	MAURICE 04
	MOROCCO ..	87	29	11	12	11F	10F	10F	MAROC ..
7	MOZAMBIQUE 12	73	178	190F	200F	210F	220F	230F	MOZAMBIQUE 12
12	NAMIBIA ..	12	19	20F	21F	22F	23F	24F	NAMIBIE ..
12	NIGER ..	4F	14	19F	20F	21F	22F	23F	NIGER ..
17,20	NIGERIA ..	420	680	740F	760F	780F	800F	820F	NIGERIA ..
11,24	PORT GUINEA ..	73	98	102F	104F	107F	110F	113F	GUINEE PORT ..
11	REUNION ..	45	38	50	90	60	75	80F	REUNION ..
	RHODESIA ..	113	124	119	128F	138F	142F	143F	RHODESIE ..
2, 3	RWANDA 07	35	42	30	39	31	29F	28F	RWANDA 07
	SAO TOME PR 12	6	5	4	4	4	4	3	ST-THOMAS PR 12
	SENEGAL ..	35F	40	54	85	88	90	93F	SENEGAL ..
1	SEYCHELLES 12	2	2	4	4	4F	4F	5F	SEYCHELLES 12
	SIERRA LEONE ..	4	17F	26*	26*	27F	28F	29F	SIERRA LEONE ..
1,25	SOMALIA ..	2	4F	5F	5F	6F	6F	7F	SOMALIE ..
5,11	SOUTH AFRICA 08	1372	1446	1500*	1400F	1290*	1240*	1230F	AFRIQUE SUD 08
5	SP NTH AFR ..	2F	3	6F	7F	8F	8F	9F	AFRIQUE N ES ..
	SUDAN ..	4	5F	6F	6F	6F	6F	7F	SOUDAN ..
	SWAZILAND ..	12	9	8	11	11	12F	13F	SWAZILAND ..
	TANZANIA ..	14	20	16	20	21F	23F	25F	TANZANIE ..
23	TOGO 10-12	194	198	216	224	215	217F	220F	TOGO 10-12
	TUNISIA ..	30	4	5	6	7F	7F	7F	TUNISIE ..
	UGANDA 12	19	19	37	37	43	45F	48F	OUGANDA 12
15	U.A.R. ..	27	12	10	10	13	14F	15F	R.A.U. ..
	UPPER VOLTA ..	50F	100	140	130	135F	137F	139F	HAUTE-VOLTA ..
	ZAMBIA ..	50	71	80F	88	90	91F	92F	ZAMBIE ..
	TOTAL	4464	5630	6116	6242	6280	6412	6503	TOTAL
	OCEANIA								OCEANIE
1, 4	AMER SAMOA 04	9	11	14F	9	8	7	7F	SAMOA AM 04
	AUSTRALIA 03	1146	1567	1747	1804	2056	2253	2300F	AUSTRALIE 03
11	BR SOLOMON ..	4	5F	5F	5F	6F	6F	6F	SALOMON BR ..
15	COOK IS 10-11	9	11F	13F	13F	14F	15F	16F	ILES COOK 10-11
3	FIJI 09	8	21	26	25F	24	24F	23F	FIDJI 09
2,10	FR POLYNESIA ..	14	8	10*	10F	11F	11*	12F	POLYNESIE FR ..
11	GILB ELLICE ..	8	10	10F	10	10	10	10	GILB ELLICE ..
3, 4	GUAM 06	8	6	6	7	8F	8	9	GUAM 06
	NEW CALEDON 01	12	19	22*	22*	24F	26F	28F	N-CALEDONIE 01
1	NEW GUINEA 03	3	4	3	5F	5F	5F	5F	N-GUINEE 03
14	NEW HEBRIDES ..	31	53F	54F	55F	56F	57F	58F	N-HEBRIDES ..
	NEW ZEALAND 01	556	719	667	603	614	553	584	N-ZELANDE 01
3,14	PACIFIC IS 06-07	8	17	21	22F	23F	24F	26F	ILES PACIFIC 06-07
4,11	PAPUA 03	1	1	1	2F	2F	2F	2F	PAPOUASIE 03
11,12	TONGA ..	27	27	36	30	32	34	34F	TONGA ..
12,15	WESTN SAMOA ..	40	34	38F	40F	42	43F	45F	SAMOA OCC ..
	TOTAL	1872	2516	2673	2662	2935	3078	3165	TOTAL
	WORLD TOTAL	295549	556772	582014	597094	603492	608731	626623	TOT MONDIAL
	REG. TOTALS EUROPE	69169	113830	116331	119735	125024	124665	130327	TOT REGION EUROPE

TABLE 109- NUMBER OF PIGS

THOUSANDS

TABLEAU 109- NOMBRE DE PORCINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	NTH AMERICA	63689	60824	52524	62913	64839	66330	63204	AMERIQUE NRD
	LAT AMERICA	47388	81989	93333	92981	95162	97748	99278	AMERIQUE LAT
	NEAR EAST	92	79	99	115	124	136	145	PROCHEORIENT
	FAR EAST	20800	40113	45378	44434	45280	46382	47923	EXTREMORIENT
	AFRICA	4422	5613	6100	6226	6261	6392	6481	AFRIQUE
	OCEANIA	1872	2516	2673	2662	2935	3078	3165	OCEANIE

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - ON AGRICULTURAL HOLDINGS
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - INCLUDING MADEIRA
7 - 1964/65 (SECOND AVERAGE)
8 - STARTING 1967/68, EXCLUDING ANIMALS ON AGRICULTURAL HOLDINGS UNDER 2 HECTARES
9 - DATA REFER TO JERSEY ONLY
10 - 1960/61 (SECOND AVERAGE)
11 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - 1947/48 (FIRST AVERAGE)
14 - 1950/51 (FIRST AVERAGE)
15 - 1951/52 (FIRST AVERAGE)
16 - ON AGRICULTURAL HOLDINGS, UP TO 1965/66, MONTH OF ENUMERATION JANUARY
17 - 1949/50 (FIRST AVERAGE)
18 - 1948/49 (FIRST AVERAGE)
19 - FROM YEAR 1947/48 TO 1952/53, DATE OF ENUMERATION MIDYEAR; FROM 1953/54 ONWARD, DECEMBER
20 - 1962/63 (SECOND AVERAGE)
21 - 1963/64 (SECOND AVERAGE)
22 - ON FARMS AND ESTATES
23 - REGISTERED FOR TAXATION
24 - 1961/62 (SECOND AVERAGE)
25 - FORMER ITALIAN SOMALILAND ONLY

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - DANS LES EXPLOITATIONS AGRICOLES
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - Y COMPRIS MADERE
7 - 1964/65 (DEUXIEME MOYENNE)
8 - DEPUIS 1967/68, DANS TOUTES LES EXPLOITATIONS D AU MOINS 2 HECTARES
9 - JERSEY SEULEMENT
10 - 1960/61 (DEUXIEME MOYENNE)
11 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - 1947/48 (PREMIERE MOYENNE)
14 - 1950/51 (PREMIERE MOYENNE)
15 - 1951/52 (PREMIERE MOYENNE)
16 - DANS LES EXPLOITATIONS AGRICOLES, JUSQU A 1965/66 ENUMERATION JANUARY
17 - 1949/50 (PREMIERE MOYENNE)
18 - 1948/49 (PREMIERE MOYENNE)
19 - POUR 1947/48-1952/53, LA DATE DU DENOMBREMENT MILIEU DE L ANNEES; DEPUIS 1953/54, DECEMBRE
20 - 1962/63 (DEUXIEME MOYENNE)
21 - 1963/64 (DEUXIEME MOYENNE)
22 - DANS LES FERMES ET GRANDS DOMAINES
23 - SOUMIS A L IMPOT
24 - 1961/62 (DEUXIEME MOYENNE)
25 - ANCIENNE SOMALIE ITALIENNE SEULEMENT

TABLE 110- NUMBER OF SHEEP

THOUSANDS

TABLEAU 110- NOMBRE D OVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA 12	1633	1595	1637	1635F	1630F	1620F	1610F	ALBANIE 12
	AUSTRIA 12	399	158	142	138	130.	126	121	AUTRICHE 12
2	BELGIUM 05	165	157	164	165	162	160F	158F	BELGIQUE 05
2	BULGARIA 01	8377	10070	10312	9998	9905	9652	9223	BULGARIE 01
	CZECHOSLVK 01	554	574	614	670	770	906	977	TCHECOSLOV 01
	DENMARK 07	61	65	112	122	110	90	87F	DANEMARK 07
1	FAEROE IS 06	63	68	70	69	69	67F	66F	ILES FEROE 06
	FINLAND 06	1102	249	175	173	155	159	189	FINLANDE 06
	FRANCE 10	7499	8876	9056	9186	9248	9506	9681	FRANCE 10
	GERMANY EASTERN 12	927	1922	1963	1928	1818	1794	1696	ALLEMAGNE ORIENTALE 12
	FEDERAL REP 12	2034	953	797	812	810	830	841	REP. FED. 12
	GREECE 12	6978	8682	7819	7829	7874	7729	7700F	GRECE 12
	HUNGARY 03	1003	3048	3270	3274	3311	3277	3024	HONGRIE 03
	ICELAND 01-12	425	788	847	847	829	820	780	ISLANDE 01-12
	IRELAND 06	2419	4770	4664	4239	4077	4006	3975	IRLANDE 06
	ITALY 01	10187	7956	8000	8212	8285	8206	8138	ITALIE 01
3	LIECHTENSTN 02-04	1	1F	1F	1F	1F	1F	1F	LIECHTENSTN 02-04
	LUXEMBOURG 05	4	2	2*	3F	4	4	3	LUXEMBOURG 05
4	MALTA 11	22	11	11	10	9	9	9F	MALTE 11
	NETHERLANDS 05	404	463	558	529	552	554	610	PAYS-BAS 05
5	NORWAY 06	1819	1906	2096	2067	1946	1841	1800F	NORVEGE 06
	POLAND 06	2205	3177	3164	3321	3328	3329	3199	POLOGNE 06
6	PORTUGAL ..	4307	5319	5684	5760	5760	6100*	6170*	PORTUGAL ..
7, 8	AZORES ..	44F	26	25F	27F	26F	26F	25F	ACORES ..
	ROMANIA 01-02	10519	12218	13125	14109	14380	14298	13836	ROUMANIE 01-02
1, 4	SPAIN ..	25489	20729	18785	18716	18642	18962	18729	ESPAGNE ..
9	SWEDEN 06	278	196	243	272	327	342	350F	SUEDE 06
4	SWITZERLAND 04	185	233	266	236	280	290	291	SUISSE 04
5	U.K. 06	19945	29475	29957	28885	28004	26604	26374	ROYAUME-UNI 06
	ISLE OF MAN 06	70	111	123	123	120	113	110F	ILE DE MAN 06
	YUGOSLAVIA 01	10493	10232	9868	10329	10345	9730	8974	YOUGOSLAVIE 01
	TOTAL	119826	133985	133550	133685	132907	131151	128747	TOTAL
	U.S.S.R. 01	76879	133867	129764	135483	138461	140587	130665	U.R.S.S. 01
	N.C AMERICA								AMERIQUEN.C
1,10	ANTIGUA ..	3	5	5F	5F	6F	6F	6F	ANTIGOA ..
	BAHAMAS ..	22	22	23	23F	24F	25F	25F	BAHAMA ..
4	BARBADOS ..	33F	39	40*	41*	41*	42F	43F	BARBADE ..
2, 4	BR HONDURAS ..	2	2	2	2	2	2	2F	HONDURAS BR ..
	CANADA 12	1176	937	783	700	671	620	616	CANADA 12
	COSTA RICA ..	1F	1F	1F	1F	1F	1F	2F	COSTA RICA ..
	CUBA 12	177F	229*	240F	245F	260F	270F	280F	CUBA 12
2	DOMINICA ..	3	4	3	3	3	3F	3F	DOMINIQUE ..
	DOMINIC REP 06	27	75F	79F	81F	82F	83F	84F	REP DOMINIC 06
1, 6	EL SALVADOR ..	5	4	3F	3F	3F	3F	3F	EL SALVADOR ..

TABLE 110- NUMBER OF SHEEP

THOUSANDS

TABLEAU 110- NOMBRE D OVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	GREENLAND	11	15	29	40	45	25	25F	24F	GROENLAND	11
2	GRENADA	..	9	10	11	12	9	9F	8F	GRENADE	..
8,11	GUADELOUPE	..	8	7	3	5	4	4F	4F	GUADELOUPE	..
	GUATEMALA	03	735	743	818*	800*	800*	800F	810F	GUATEMALA	03
2	HAITI	..	52	54*	62	69	76	78F	79F	HAITI	..
11	HONDURAS	..	8	8	8F	9F	9F	9F	9F	HONDURAS	..
	JAMAICA	..	17	10	10F	10F	11F	12F	13F	JAMAIQUE	..
3	MARTINIQUE	12	22	22	25	25	25*	26F	27F	MARTINIQUE	12
2	MEXICO	..	5041	5886	6376	6695	6639	6706	5500	MEXIQUE	..
	MONTSERRAT	12	1	1F	1F	1F	1F	1F	1F	MONTSERRAT	12
1	NETH ANTILL	12	21	22F	22F	23F	23F	24F	25F	ANTILL NEERL	12
1	NICARAGUA	..	1F	1F	1F	1F	1F	1F	1F	NICARAGUA	..
	PUERTO RICO	01	3	4F	4F	4F	4F	5F	5F	PORTO RICO	01
11	ST KIT-NEVIS	..	12	14F	14F	15F	16F	17F	18F	S CHRIST-NEV	..
11	ST LUCIA	..	7	8	8	8	8F	8F	8F	STE-LUCIE	..
4,12	ST VINCENT	..	7	5	6	6F	6	6	5	ST-VINCENT	..
6,11	TRINIDAD TOB	..	3	5*	5F	5F	6F	6F	6F	TRINITE-TOB	..
1	U.S.A.	01	31565	29144	24734	23898	22140	21238	20422	ETATS-UNIS	01
5	VIRGIN IS UK	..	2	2F	2F	2F	3F	3F	3F	I VIERGES RU	..
3	VIRGIN IS US	..	3	2	3	5	6	5	3	I VIERGES EU	..
4, 5,13	TOTAL		38988	37292	33332	32742	30905	30038	28035	TOTAL	
	S AMERICA									AMERIQUESUD	
	ARGENTINA	06	52940F	48023	48500*	48000*	47800*	43990	43900F	ARGENTINE	06
	BOLIVIA	10	7224	6136	6150*	6378	6460	6723	6800F	BOLIVIE	10
13	BRAZIL	12	14427	19996	22312	22170	23065	24606	24333	BRESIL	12
	CHILE	..	5789	6536	6596F	6502	6675	6600*	6758*	CHILI	..
	COLOMBIA	12	1153	1565	1702	1720*	1746*	1814*	1850F	COLOMBIE	12
2, 6	ECUADOR	..	1720	1699	1749F	1780F	1811	1830F	1860F	EQUATEUR	..
3	FALKLAND IS	05	603	625	621	628	621	623	625F	I FALKLAND	05
	GUYANA	..	44	56	87	83	100	98	99	GUYANE	..
2	PARAGUAY	..	207	413	442	441	455F	460F	470F	PARAGUAY	..
	PERU	..	17515	14311	15218	15233	15100*	15000*	14500*	PEROU	..
	SURINAM	01	1	5	4	4	5F	5F	5F	SURINAM	01
1	URUGUAY	05	21935	21818	21800*	21400*	21500*	21700*	21800F	URUGUAY	05
	VENEZUELA	..	101	85	89	93	94	99	101	VENEZUELA	..
4,11	TOTAL		123588	121212	125270	124432	125432	123548	123101	TOTAL	
	ASIA									ASIE	
	AFGHANISTAN	..	14000	19596	20100	20000	21453	21668	21880	AFGHANISTAN	..
14	BURMA	03	25	114	181	201	210F	220F	230F	BIRMANIE	03
	CEYLON	06	62	44	26	25	25	28	29F	CEYLAN	06
	CYPRUS	..	298	418	400	380	390	405	410F	CHYPRE	..
	INDIA	..	36824	40223	42014	42100F	42250F	42400F	42600F	INDE	..
2,10	INDONESIA	09	2620F	3540F	3680F	3700	3704	3720F	3740F	INDONESIE	09
	IRAN	10	11727F	20540	29500*	31000*	33000*	34000*	35000F	IRAN	10
10	IRAQ	..	9072F	10245	11200F	11300F	11400F	11500F	11600F	IRAK	..
8	ISRAEL	12	53	190	195	195	199	197	195	ISRAEL	12
2	JAPAN	02	402	410	146	113	83	64	62F	JAPON	02
5	JORDAN	..	235	677	987	1136	768	792	854	JORDANIE	..
15											

TABLE 110- NUMBER OF SHEEP

TABLEAU 110- NOMBRE D OVINS

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
4	KOREA(NORTH) 12	20F	123	156F	160F	165F	170F	180F	COREE(NORD) 12
	KOREA REP. 12	2	1	1	2	2	2	2	COREE REP 12
16	LEBANON ..	55F	200	213	198	200	213	214F	LIBAN ..
	W MALAYSIA 12	21	38	38	37	36F	36	39	MALAISIE OC 12
1	MONGOLIA 12	10968	12117*	13838*	13065*	13059*	13000F	12800F	MONGOLIE 12
6	NEPAL ..	2437F	2071	1975	2000	2108	2150F	2180F	NEPAL ..
8	PAKISTAN ..	8330F	12890	13400F	14000F	14400F	14800F	15000F	PAKISTAN ..
	PHILIPPINES 01	27	17	12	12	12F	11F	11F	PHILIPPINES 01
17	PORT TIMOR ..	30	45	57	54	42	40	40F	TIMOR PORTUG ..
	SAUDI ARABIA ..	1098F	2288F	2660F	2800	2950F	3100F	3200F	ARABIE SAOUD ..
	STH YEMEN ..	194	201F	203F	204F	206F	208F	210F	YEMEN SUD ..
18	SYRIA ..	2968	4035	5682	5735	5938	6096	6200F	SYRIE ..
6	THAILAND ..	8F	13	15F	16	40	40F	41F	THAILANDE ..
	TURKEY 12	24282	32863	33382	34379	35878	36587	36351	TURQUIE 12
	VIET-NAM REP ..	2F	4	5	10	10	10	10	REP VIET-NAM ..
	YEMEN 03	10000F	11382F	11700F	11800F	12000F	12200F	12300F	YEMEN 03
	TOTAL	136391	177423	191765	194622	200528	203657	205378	TOTAL
3,19	CHINA (MAIN) ..	31070	64520F	68400F	69700F	70000F	70300F	70600F	CHINE (CONT) ..
	AFRICA								AFRIQUE
	ALGERIA 11	3990	4765	6000	5714	7129	7300F	7400F	ALGERIE 11
2,20	ANGOLA 12	136	150	140F	140F	137	164F	191	ANGOLA 12
	BOTSWANA ..	209	119	151	212	294	429	418	BOTSWANA ..
6	BURUNDI 12	169F	139	175	195	206	225	235F	BURUNDI 12
2, 8	CAMEROON 12	638	1135	1300F	1468	1500	1600F	1700F	CAMEROUN 12
13	CAPE VERDE ..	1	2	4	3	3F	3F	3F	CAP-VERT ..
10	CENTR AF REP ..	43F	50	56F	58	60F	63	64F	REP CENTRAFR ..
10	CHAD ..	2000F	2000	2000F	2000F	1800	1800	1800F	TCHAD ..
	COMORO IS 12	4F	3F	3	6*	6F	6	6F	COMORES 12
6	CONGO BRAZZ ..	60F	50	35	35	34F	34F	33F	CONGO BRAZZ ..
	CONGO D REP 12	389	591F	538	565	560	564	570F	REP D CONGO 12
	DAHOMEY ..	164F	346	490*	510F	546	560F	570F	DAHOMEY ..
12,21	EQUAT GUINEA ..	14	25	26F	26F	27F	27F	28F	GUINEE EQUAT ..
17	ETHIOPIA ..	9559F	11640	11971	12151	12500F	12600F	12700F	ETHIOPIE ..
2,10	FR AFARS ISS ..	100	80	88F	89F	90F	91F	92F	AFARS ISS FR ..
	GABON ..	46F	43	43F	45F	47F	48F	49F	GABON ..
2, 6	GAMBIA ..	45	67	76	76	78F	79F	80F	GAMBIE ..
3,20	GHANA ..	443	682	691F	695F	640	640F	650F	GHANA ..
17	GUINEA ..	117F	361	420F	440F	450F	460F	470F	GUINEE ..
	IVORY COAST ..	234F	511	714	810	799	800F	820F	COTE-IVOIRE ..
	KENYA ..	7240F	6660*	7000F	7200F	7300F	7450F	7500F	KENYA ..
1, 4	LESOTHO 09	1561	1391	1447	1526	1600F	1650F	1700F	LESOTHO 09
1	LIBERIA 08	23	120F	135F	140F	145F	147F	150F	LIBERIA 08
11,17	LIBYA ..	1390	1398	1505	1628	1667	1928	2163	LIBYE ..
4,18	MADAGASCAR 12	247	282	412	490	502	605	615F	MADAGASCAR 12
2	MALAWI ..	47	77	89	81	81	90	82	MALAWI ..
6	MALI ..	4080F	3993	5000F	5100F	5200F	5300F	5900F	MALI ..

TABLE 110- NUMBER OF SHEEP

THOUSANDS

TABLEAU 110- NOMBRE D OVINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	MAURITANIA								MAURITANIE
7	..	1065F	2253	2825F	2543F	2600F	2700F	2800F	..
	MAURITIUS								MAURICE
1	04	2	2F	3F	3F	3F	3F	3F	04
	MOROCCO								MAROC
22	..	11249	10957	12570	13408	14045F	14400F	14500F	..
	MOZAMBIQUE								MOZAMBIQUE
8	12	71	169	168	180	190F	200F	210F	12
	NAMIBIA								NAMIBIE
17	..	2887	3240	3697*	3700F	3800F	3900F	4000F	..
	NIGER								NIGER
8	..	1324F	2100	2150*	2200F	2500F	2700F	2750F	..
	NIGERIA								NIGERIA
20	..	5200F	7235	7600F	7700F	7800F	7900F	8000F	..
	PORT GUINEA								GUINEE PORT
3, 6	..	34	54	61F	61F	62F	63F	64F	..
	REUNION								REUNION
2, 6	..	5	2	3	2	3	3*	3F	..
	RHODESIA								RHODESIE
	..	309	375	427	432F	440F	445F	450F	..
	RWANDA								RWANDA
2, 4	07	237	208	195	206	225	227	228F	07
	ST HELENA								STE-HELENE
1	12	3	1F	2F	2F	2F	2F	2F	12
	SAO TOME PR								ST-THOMAS PR
	12	4	3	3	2	3	2	2	12
	SENEGAL								SENEGAL
	..	506F	968F	1063F	1252	1347	1350F	1380F	..
	SIERRA LEONE								SIERRA LEONE
10	..	11	25	46*	50F	52F	55F	57F	..
	SOMALIA								SOMALIE
	..	2261F	3672F	4100F	4250F	4400F	4500F	4600F	..
	SOUTH AFRICA								AFRIQUE SUD
17	08	33237	39333	42760*	35570	38262	39000F	39300F	08
	SP SAHARA								SAHARA ESP
3	..	43	10	8	10	13	18	18	..
	SUDAN								SOUDAN
4	..	5660	8255	9526	10478	11526	12678	13000F	..
	SWAZILAND								SWAZILAND
4	..	27	40	36	36	41	42F	44F	..
	TANZANIA								TANZANIE
	..	2333	2914	2974	2836	2900F	3000F	3000F	..
	TOGO								TOGO
18	10-12	264	484	603	617	579	575F	570F	10-12
	TUNISIA								TUNISIE
	..	2462	3125	3767	3500	3400F	3300F	3200F	..
	UGANDA								OUGANDA
23	01	1063	815	791	784	775	770F	760F	01
	U.A.R.								R.A.U.
12	..	1254	1697	1947	2044	2148	2200F	2240F	..
	UPPER VOLTA								HAUTE-VOLTA
6	..	590F	1000	1400	1600*	1700F	1800F	1900F	..
	ZAMBIA								ZAMBIE
	..	29F	36	33F	35F	35F	36F	37F	..
	TOTAL	105041	125996	139267	134904	142252	146532	149107	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	03	111485	160924	157563	164237	166912	174602	176000F	03
	FR POLYNESIA								POLYNESIE FR
2,10	..	3	5	4*	3F	3F	3F	3F	..
	NEW CALEDON								N-CALEDONIE
	01	6	4	4*	4*	4F	4F	4F	01
	NEW GUINEA								N-GUINEE
1, 5	03	2	-	-	-	-	-	-	03
	NEW HEBRIDES								N-HEBRIDES
2	..	3	5F	6F	6F	6F	6F	6F	..
	NEW ZEALAND								N-ZELANDE
	04	33871	50536	57343	60030	60474	59937	61300	04
	TOTAL	145370	211473	214920	224280	227399	234552	237313	TOTAL
	WORLD TOTAL	773843	10057628	1036268	1049848	1067884	1080365	1072946	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	119826	133985	133550	133685	132907	131151	128747	EUROPE
	NTH AMERICA	32758	30110	25557	24643	22836	21883	21062	AMERIQUE NRD
	LAT AMERICA	129818	128393	133045	132531	133501	131703	130074	AMERIQUE LAT
	NEAR EAST	82231	117523	129200	133277	139723	143772	145817	PROCHEORIENT
	FAR EAST	62413	71326	75543	75495	76146	76691	76964	EXTREMORIENT
	AFRICA	96788	114569	126289	120754	126911	129726	131704	AFRIQUE
	OCEANIA	145370	211473	214920	224280	227399	234552	237313	OCEANIE

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

TABLE 110- NUMBER OF SHEEP

THOUSANDS

4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - ON AGRICULTURAL HOLDINGS
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - INCLUDING MADEIRA
8 - 1964/65 (SECOND AVERAGE)
9 - STARTING 1967/68, EXCLUDING ANIMALS ON AGRICULTURAL HOLDINGS UNDER 2 HECTARES
10 - 1960/61 (SECOND AVERAGE)
11 - 1950/51 (FIRST AVERAGE)
12 - 1951/52 (FIRST AVERAGE)
13 - 1949/50 (FIRST AVERAGE)
14 - 1948/49 (FIRST AVERAGE)
15 - DATA SUBMITTED BY MINISTRY OF FINANCE, ANIMALS OVER ONE YEAR OLD
16 - REGISTERED FOR TAXATION
17 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
18 - REGISTERED FOR TAXATION
19 - FROM YEAR 1947/48 TO 1952/53, DATE OF ENUMERATION MIDYEAR; FROM 1953/54 ONWARD, DECEMBER
20 - 1962/63 (SECOND AVERAGE)
21 - 1963/64 (SECOND AVERAGE)
22 - ANIMALS OVER ONE YEAR REGISTERED FOR TAXATION
23 - CONTINUOUS CENSUS

TABLEAU 110- NOMBRE D OVINS

MILLIERS

4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - DANS LES EXPLOITATIONS AGRICOLES
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - Y COMPRIS MADERE
8 - 1964/65 (DEUXIEME MOYENNE)
9 - DEPUIS 1967/68, DANS TOUTES LES EXPLOITATIONS D AU MOINS 2 HECTARES
10 - 1960/61 (DEUXIEME MOYENNE)
11 - 1950/51 (PREMIERE MOYENNE)
12 - 1951/52 (PREMIERE MOYENNE)
13 - 1949/50 (PREMIERE MOYENNE)
14 - 1948/49 (PREMIERE MOYENNE)
15 - DONNEES FOURNIES PAR LE MINISTERE DES FINANCES, ANIMAUX AYANT PLUS D UN AN
16 - ANIMAUX SOUMIS A L IMPOT
17 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
18 - ANIMAUX SOUMIS A L IMPOT
19 - POUR 1947/48-1952/53, LA DATE DU DENOMBREMENT MILIEU DE L ANNEE; DEPUIS 1953/54, DECEMBRE
20 - 1962/63 (DEUXIEME MOYENNE)
21 - 1963/64 (DEUXIEME MOYENNE)
22 - ANIMAUX AYANT PLUS D UN AN SOUMIS A L IMPOT
23 - RECENSEMENT CONTINU

TABLE 111- NUMBER OF GOATS

THOUSANDS

TABLEAU 111- NOMBRE DE CAPRINS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	EUROPE									EUROPE	
1	ALBANIA	12	815	1137	1175	1200F	1250F	1300F	1330F	ALBANIE	12
	AUSTRIA	12	315	135	98	94	88	77	69	AUTRICHE	12
2	BELGIUM	05	77	26	24	24	24	24F	24F	BELGIQUE	05
2	BULGARIA	01	712	314	436	409	384	376	350	BULGARIE	01
1	CZECHOSLVK	01	952	588	521	477	417	364	318	TCHECOSLOV	01
3	DENMARK	07	4	5F	6F	6F	6F	6F	5F	DANEMARK	07
4	FINLAND	06	6	2F	2F	2F	2F	2F	2F	FINLANDE	06
	FRANCE	10	1251	1116	1014	1017	925	915	935	FRANCE	10
	GERMANY EASTERN	12	1464	404	302	278	236	204	158	ALLEMAGNE ORIENTALE	12
	FEDERAL REP	12	1354	244	122	105	89	75	60	REP. FED.	12
	GREECE	12	3672	4440	3895	3945	4042	4007	4000F	GRECE	12
5, 6	HUNGARY	03	115	73	74	78	79F	80F	80F	HONGRIE	03
	IRELAND	06	50	42F	41F	40F	39F	38F	35F	IRLANDE	06
	ITALY	01	2462	1286	1139	1140	1124	1045	1031	ITALIE	01
7	LIECHTENSTN	02-04	1	-	-	-	-	-	-	LIECHTENSTN	02-04
2	LUXEMBOURG	05	1	-	-	-	-	-	-	LUXEMBOURG	05
6	MALTA	11	52	29	25	23	20	20	19F	MALTE	11
	NETHERLANDS	05	116F	94F	90F	90F	85F	84F	82F	PAYS-BAS	05
8	NORWAY	06	131	104	109	108	98	91	85F	NORVEGE	06
	POLAND	06	595	237	194	181	163	139	127	POLOGNE	06
	PORTUGAL	..	903	606F	588F	580F	570F	560F	551F	PORTUGAL	..
	AZORES	..	42F	19	19F	19F	18F	17F	16F	ACORES	..
9,10	ROMANIA	01-02	520	576	807	828	732	632	565	ROUMANIE	01-02
	SPAIN	..	7233	2714	2309	2649	2626	2762	2570	ESPAGNE	..
1	SWEDEN	06	16	15F	15F	15F	16F	15F	14F	SUEDE	06
1	SWITZERLAND	04	169	89	75	73F	72F	71F	70F	SUISSE	04
11	U.K.	06	45	23	20F	19F	18F	17F	17F	ROYAUME-UNI	06
1, 8,12	YUGOSLAVIA	01	1097	205F	185F	180F	175F	165F	160F	YOUGOSLAVIE	01
	TOTAL		23955	14524	13285	13580	13298	13086	12673	TOTAL	
	U.S.S.R.	01	15632	6422	5552	5559	5580	5554	5148	U.R.S.S.	01
	N.C AMERICA									AMERIQUE N.C	
1,12	ANTIGUA	..	6	6	6F	6F	6F	6F	6F	ANTIGOA	..
	BAHAMAS	..	14	14	14	14F	14F	14F	15F	BAHAMA	..
6	BARBADOS	..	16	16	18*	19*	19*	20F	20F	BARBADE	..
13	BR HONDURAS	..	1	1F	1F	1F	1F	1F	1F	HONDURAS BR	..
14	CANADA	12	18	17F	18F	19F	20F	21F	20F	CANADA	12
13	COSTA RICA	..	1	1F	1F	1F	1F	1F	1F	COSTA RICA	..
	CUBA	12	147F	72F	80F	81F	82F	82F	84F	CUBA	12
2	DOMINICA	..	5	5	5	5	5	5F	5F	DOMINIQUE	..
	DOMINIC REP	06	310	811F	790F	780F	780F	775F	760F	REP DOMINIC	06
1	EL SALVADOR	..	18	14F	14F	14F	13F	13F	12F	EL SALVADOR	..
10	GRENADA	..	10F	4	4	5	5	4F	4F	GRENADE	..
	GUADELOUPE	..	16	28	20	18	16	16F	16F	GUADELOUPE	..
2,15	GUATEMALA	03	75	88	90F	91F	92F	92F	94F	GUATEMALA	03

TABLE 111- NUMBER OF GOATS

THOUSANDS

TABLEAU 111- NOMBRE DE CAPRINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	HAITI								HAITI
14	..	854	993F	1070	1177	1295	1300F	1340F	..
	HONDURAS								HONDURAS
15	..	31	47	50F	52F	53F	54F	55F	..
	JAMAICA								JAMAIQUE
7,12	..	350	269	312F	321F	330F	340F	360F	..
	MARTINIQUE								MARTINIQUE
2	12	14	13	10	10	10	10F	10F	12
	MEXICO								MEXIQUE
11	12	5480F	9063	9300F	9400F	9392	9416	8541	12
	MONTSERRAT								MONTSERRAT
1	12	2	4F	3F	3F	3F	3F	3F	12
	NETH ANTILL								ANTILL NEERL
2	12	74	85F	86F	87F	65F	84F	82F	12
	NICARAGUA								NICARAGUA
5	..	7	7F	7F	7F	7F	7F	7F	..
	PANAMA								PANAMA
14	08	3	4F	5F	5F	5F	5F	5F	08
	PUERTO RICO								PORTO RICO
8,16	01	32	25F	24F	24F	24F	23F	21F	01
	ST KIT-NEVIS								S CHRIST-NEV
14	..	11	11F	12F	12F	12F	12F	12F	..
	ST LUCIA								STE-LUCIE
6,16	..	7	5	5	5	5F	5F	5F	..
	ST VINCENT								ST-VINCENT
1,11	..	19	6	4	4F	4	3	3	..
	TRINIDAD TOB								TRINITE-TOB
1	..	20	30F	31F	32F	33F	33F	35F	..
	U.S.A.								ETATS-UNIS
17	01	2602	3753	4222	3969	3572	3215	2894	01
	VIRGIN IS UK								I VIERGES RU
13	..	8	11F	12F	12F	13F	13F	14F	..
	VIRGIN IS US								I VIERGES EU
6, 8,13	..	4	3	4	4	6	6	6	..
	TOTAL	10110	15527	16218	16178	15903	15579	14431	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	06	5908F	5009F	5200F	5280F	5300F	5330F	5380F	06
	BOLIVIA								BOLIVIE
1,11	10	1229	1852	2000F	2100F	2150F	2300F	2400F	10
	BRAZIL								BRESIL
	12	8309	2438	14253	13927	14332	14815	14744	12
	CHILE								CHILI
7,10	..	661	933	930F	925F	920F	910F	900F	..
	COLOMBIA								COLOMBIE
2	12	525	656F	688	765F	845	850F	900F	12
	ECUADOR								EQUATEUR
7,15	..	371	164	171F	178F	184	185F	187F	..
	GUYANA								GUYANE
2	..	15	19	33	31	42	38	39	..
	PARAGUAY								PARAGUAY
16	..	68	59	48	47	46F	45F	43F	..
	PERU								PEROU
	..	1421	3920	3959	3916	3910F	3900F	3860F	..
	SURINAM								SURINAM
1	01	5	11	8	7	7F	7F	7F	01
	URUGUAY								URUGUAY
14	05	19	18F	17F	18F	16F	15F	14F	05
	VENEZUELA								VENEZUELA
6,14	..	1288	1378	1626	1495	1556	1598	1648	..
	TOTAL	19915	26544	28933	28689	29308	29993	30122	TOTAL
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
3,11	..	6000	3644	3200	3200	3186	3187	3150F	..
	BRUNEI								BRUNEI
6	12	1	1	1	1	1	1	1	12
	BURMA								BIRMANIE
	03-06	179	490	607	682	700F	720F	750F	03-06
	CAMBODIA								CAMBODGE
6	12	3F	3	2	1	1	1	1F	12
	CEYLON								CEYLAN
	06	385	530	590	580	584	543	535F	06
	CHINA TAIWAN								CHINE TAIWAN
	12	180	140	157	158	155	164	169	12
	CYPRUS								CHYPRE
	..	170	164	267	300	310	325	340F	..
	INDIA								INDE
7,12	..	45155	60864	64566	65000F	66000F	67000F	67500F	..
	INDONESIA								INDONESIE
1	12	7049	7506F	7220F	7114	7093	7050F	7030F	12
	IRAN								IRAN
12,14	10	11000	15349	13500*	13200F	13000	12800F	12600F	10
	IRAQ								IRAK
11	..	2732F	2223	1850F	1850F	1800F	1800F	1780F	..
	ISRAEL								ISRAEL
2	12	74	156	152	150	144	141	136	12
	JAPAN								JAPON
8	02	438	443	281	246	223	198	196F	02
	JORDAN								JORDANIE
	..	300	543	759	766	377	400	468	..
	KOREA (NORTH)								COREE (NORD)
6	12	20F	115	165F	167F	168F	169F	170F	12

TABLE 111- NUMBER OF GOATS

THOUSANDS

TABLEAU 111- NOMBRE DE CAPRINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	KOREA REP. 12	35	242	177	161	133	109	99	COREE REP 12
11	LAOS ..	23F	30	31F	31F	32F	33F	34F	LAOS ..
7,18	LEBANON ..	430	456	442	431	357	348	330F	LIBAN ..
	MACAU ..	1F	1F	1F	1F	2F	2F	2F	MACAO ..
	MALAYSIA SABAH ..	6	19	18	18	18	18	18	MALAISIE SABAH ..
7	SARAWAK ..	6	9	8	7	7	8	7	SARAWAK ..
	W MALAYSIA 12	203	301	330	308	314F	321	320	MALAISIE OC 12
1	MONGOLIA 12	4211	4783	4787	4414	4336	4300F	4270F	MONGOLIE 12
11	NEPAL ..	2260F	2012	2200	2250	2241	2240F	2260F	NEPAL ..
11	PAKISTAN ..	10530F	14800	16700F	17300F	17900F	18500F	18800F	PAKISTAN ..
	PHILIPPINES 03	333	561	616	599	624	698	700F	PHILIPPINES 03
6	PORT TIMOR ..	88	228	251	211	197	216	217F	TIMOR PORTUG ..
	RYUKYU IS ..	80	59	51	39	30	31	31	ILES RYU-KYU ..
14,19	SAUDI ARABIA ..	750	1400	1710F	1800	1880F	1950F	2000F	ARABIE SAOUD ..
	SINGAPORE ..	1	2	2	2	2	2	2	SINGAPOUR ..
	STH YEMEN ..	810	809F	815F	820F	830F	835F	850F	YEMEN SUD ..
18	SYRIA ..	1325	668	910	827	779	761	770F	SYRIE ..
11,13	THAILAND ..	21	34	39F	38	36F	35F	34F	THAILANDE ..
	TURKEY 12	18517	22665	20805	20932	20659	20637	20267	TURQUIE 12
	VIET-NAM REP ..	20F	36	24	42	47	47F	46F	REP VIET-NAM ..
	TOTAL ..	113199	142210	143234	143646	144166	145590	145883	TOTAL ..
7	CHINA (MAIN) ..	23705	53600F	55000F	55500F	56000F	56500F	57000F	CHINE (CONT) ..
	AFRICA								AFRIQUE
	ALGERIA 11	2685	1714	1700	1650	2322	2300F	2200F	ALGERIE 11
2,19	ANGOLA 12	420	500	620F	660F	715	740F	769	ANGOLA 12
	BOTSWANA ..	469	332	398	647	770	1082	1152	BOTSWANA ..
11	BURUNDI ..	466F	368	419	411	434	462	470F	BURUNDI ..
15	CAMEROON 12	1090	1635	1800F	1900	2000	2100F	2200F	CAMEROUN 12
13	CAPE VERDE ..	18	22	24	23	23F	22F	21F	CAP-VERT ..
	CENTR AF REP ..	296F	452	500	510	510	515F	520F	REP CENTRAFR ..
11	CHAD ..	2000F	2000	2000F	2000F	2000	2200	2300F	TCHAD ..
	COMORO IS 12	70F	95F	90	84*	83F	82F	81F	COMORES 12
11	CONGO BRAZZ ..	65F	70	50	50	50F	50F	50F	CONGO BRAZZ ..
	CONGO D REP 12	1204	1510F	1262	1325	1540	1545*	1600F	REP D CONGO 12
	DAHOMEY ..	232F	466	544	550F	572	590F	600F	DAHOMEY ..
16	EQUAT GUINEA ..	11	5F	5F	6F	6F	6F	6F	GUINEE EQUAT ..
15	ETHIOPIA ..	9692F	10863	11030	11096	12000F	12100F	12200F	ETHIOPIE ..
12	FR AFARS ISS ..	180	455	515F	520F	525F	530F	540F	AFARS ISS FR ..
	GABON ..	32F	48	49F	50F	51F	52F	53F	GABON ..
2,11	GAMBIA ..	67	97	108	108	108F	110F	112F	GAMBIE ..
7,15	GHANA ..	386	700	720F	730F	750F	760F	770F	GHANA ..
12	GUINEA ..	224F	400	460F	475F	485F	490F	500F	GUINEE ..
	IVORY COAST ..	279F	627	790	790	795	800	810F	COTE-IVOIRE ..
	KENYA 08	3791*	6400F	6400F	6500F	6600F	6700F	6800F	KENYA 08
1, 6	LESOTHO 02	623	755	817	891	900F	920F	930F	LESOTHO 02
1	LIBERIA 08	35	110F	125F	130F	135F	137F	139F	LIBERIA 08

TABLE 111- NUMBER OF GOATS

TABLEAU 111- NOMBRE DE CAPRINS

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	LIBYA								LIBYE
1,11	..	856	1445	1347	1405	1336	1289	1234	..
	MADAGASCAR								MADAGASCAR
6,18	01-12	292	310	572	654	700	773	780F	01-12
	MALAWI								MALAWI
2	..	252	481	626	668	665	617F	599	..
	MALI								MALI
11	..	3830F	4181	5186F	5150F	5100F	5000F	4900F	..
	MAURITANIA								MAURITANIE
20	..	1614F	2000	2080F	2100F	2200F	2300F	2400F	..
	MAURITIUS								MAURICE
1	04	54	56	66	66	66	66F	67F	04
	MOROCCO								MAROC
21	..	8718	6568	7065	7716	7787F	7800F	7850F	..
	MOZAMBIQUE								MOZAMBIQUE
10	12	472F	768	790F	810F	830F	840F	850F	12
	NAMIBIA								NAMIBIE
15	..	900	1473	1595F	1600F	1620F	1650F	1700F	..
	NIGER								NIGER
10	..	3494F	5500	5680F	5800*	5870F	5900F	6000F	..
	NIGERIA								NIGERIA
19	..	14700F	21205	22400F	22800F	23200F	23300F	23400F	..
	PORT GUINEA								GUINEE PORT
7,22	..	70	144	162F	170F	172F	173F	174F	..
	REUNION								REUNION
2, 6	..	23	13	12	13	12	15	17F	..
	RHODESIA								RHODESIE
11	..	573	435	620F	640F	660F	670F	690F	..
	RWANDA								RWANDA
2,11	..	778	909	750F	700F	650F	620F	600F	..
	ST HELENA								STE-HELENE
7	12	2	2F	2F	2F	2F	2F	2F	12
	SAO TOME PR								ST-THOMAS PR
	12	2	1	1	1	1	1	1	12
	SENEGAL								SENEGAL
	..	747F	1180F	1299F	1350F	1490F	1530F	1570F	..
	SEYCHELLES								SEYCHELLES
14	12	1	2F	2F	2F	2F	2F	3F	12
	SIERRA LEONE								SIERRA LEONE
	..	55F	120F	135*	144F	150F	153F	156F	..
	SOMALIA								SOMALIE
	..	3595F	4544F	4600F	4650F	4700	4750F	4800F	..
	SOUTH AFRICA								AFRIQUE SUD
12	08	5460	5133	5394F	5400F	5450F	5500F	5550F	08
	SP NTH AFR								AFRIQUE N ES
15	..	2F	2	2F	2F	3F	3F	3F	..
	SP SAHARA								SAHARA ESP
1	..	120	36	52	54	48	48F	49F	..
	SUDAN								SOUDAN
15	..	4440	6487	7539	8293	9123	10036	10050F	..
	SWAZILAND								SWAZILAND
	12	131	227	220	235	226	225F	220F	12
	TANZANIA								TANZANIE
	..	3372	4368	4470	4318	4300F	4200F	4150F	..
	TOGO								TOGO
18	10-12	189	406	548	562	563	570F	574F	10-12
	TUNISIA								TUNISIE
11,23	..	1719	452	527	490	480F	470F	460F	..
	UGANDA								OUGANDA
	01	2254	2294	1998	1900	1710	1700F	1680F	01
	U.A.R.								R.A.U.
16	..	703	780	791	794	798	800F	820F	..
	UPPER VOLTA								HAUTE-VOLTA
15	..	934F	1896	2200	2300*	2400F	2500F	2600F	..
	ZAMBIA								ZAMBIE
	..	111	156	175F	185F	185F	186F	187F	..
	TOTAL	84927	103756	109332	112080	115873	117982	118959	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	03	80F	79F	80F	82F	83F	84F	85F	03
	COOK IS								ILES COOK
16	03	2	2F	3F	3F	3F	3F	3F	03
	FIJI								FIDJI
6	09	23	24	24F	25F	26F	27F	28F	09
	FR POLYNESIA								POLYNESIE FR
2	..	4	9F	11*	12F	12F	13F	14F	..
	GUAM								GUAM
6, 8	06	1	3	3F	4F	4F	4F	4F	06
	NEW CALEDON								N-CALEDONIE
2	01	13	19	14*	14F	14F	13F	13F	01
	NEW GUINEA								N-GUINEE
1, 8	03	1	2	1	1F	1F	1F	1F	03
	NEW HEBRIDES								N-HEBRIDES
	..	5F	6F	6F	6F	6F	6F	6F	..
	NEW ZEALAND								N-ZELANDE
	..	35F	33F	32F	34F	35F	36F	37F	..
	PACIFIC IS								ILES PACIFIC
6, 7	06-07	3	3	4	4F	4F	4F	4F	06-07
	PAPUA								PAPOUASIE
1, 8	03	1	1	1	1F	1F	1F	1F	03
	TONGA								TONGA
7	..	2	3	3	4	4	4F	4F	..

TABLE 111- NUMBER OF GOATS

THOUSANDS

TABLEAU 111- NOMBRE DE CAPRINS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	TOTAL	170	183	182	190	193	196	200	TOTAL
	WORLD TOTAL	291247	362764	371736	375422	380321	384480	384416	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	23955	14524	13285	13580	13298	13086	12673	EUROPE
	NTH AMERICA	2620	3770	4240	3988	3592	3236	2914	AMERIQUE NRD
	LAT AMERICA	27404	38300	40911	40879	41619	42336	41639	AMERIQUE LAT
	NEAR EAST	47457	56255	54087	54768	54579	55309	54795	PROCHEORIENT
	FAR EAST	71903	94718	98824	99370	100844	102406	103192	EXTREMORIENT
	AFRICA	78765	94992	99655	101588	104616	105857	106855	AFRIQUE
	OCEANIA	170	183	182	190	193	196	200	OCEANIE

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - 1948/49 (FIRST AVERAGE)
4 - ANIMALS OVER 6 MONTHS OLD
5 - 1947/48 (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
8 - ON AGRICULTURAL HOLDINGS
9 - INCLUDING MADEIRA
10 - 1964/65 (SECOND AVERAGE)
11 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
12 - 1960/61 (SECOND AVERAGE)
13 - 1949/50 (FIRST AVERAGE)
14 - 1950/51 (FIRST AVERAGE)
15 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
16 - 1951/52 (FIRST AVERAGE)
17 - TEXAS ONLY
18 - REGISTERED FOR TAXATION
19 - 1962/63 (SECOND AVERAGE)
20 - 1963/64 (SECOND AVERAGE)
21 - ANIMALS OVER ONE YEAR OLD
22 - 1961/62 (SECOND AVERAGE)
23 - FROM 1956/57, ANIMALS REGISTERED FOR TAXATION ONLY

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - 1948/49 (PREMIERE MOYENNE)
4 - ANIMAUX AGES DE PLUS DE 6 MOIS
5 - 1947/48 (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
8 - DANS LES EXPLOITATIONS AGRICOLES
9 - Y COMPRIS MADERE
10 - 1964/65 (DEUXIEME MOYENNE)
11 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
12 - 1960/61 (DEUXIEME MOYENNE)
13 - 1949/50 (PREMIERE MOYENNE)
14 - 1950/51 (PREMIERE MOYENNE)
15 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
16 - 1951/52 (PREMIERE MOYENNE)
17 - SEULEMENT LE TEXAS
18 - ANIMAUX SOUMIS A L IMPOT
19 - 1962/63 (DEUXIEME MOYENNE)
20 - 1963/64 (DEUXIEME MOYENNE)
21 - ANIMAUX AYANT PLUS D UN AN
22 - 1961/62 (DEUXIEME MOYENNE)
23 - DEPUIS 1956/57, ANIMAUX SOUMIS A L IMPOT SEULEMENT

TABLE 112- NUMBER OF BUFFALOES

TABLEAU 112- NOMBRE DE BUFFLES

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	12	13	5	5F	5F	4F	4F	ALBANIE 12
2	BULGARIA	01	287	171	127	107	99	89	BULGARIE 01
	GREECE	12	64	57	38	33	27	23	GRECE 12
3, 4	HUNGARY	02-03	3	2	1	1	1F	1F	HONGRIE 02-03
1	ITALY	01	13	34	43	43	45	46	ITALIE 01
3	ROMANIA	01-02	84	82F	80F	82F	80F	79F	ROUMANIE 01-02
	YUGOSLAVIA	01	69	58	59	63	44	44	YOUGOSLAVIE 01
	TOTAL		539	409	353	334	300	286	273 TOTAL
	U.S.S.R.	01	335F	385	408	440	473	485	495F U.R.S.S. 01
	N+C AMERICA								AMERIQUEN+C
	TRINIDAD TOB	**	4	5F	5F	6F	6F	6F	6F TRINITE-TOB **
	TOTAL		4	5	5	6	6	6	6 TOTAL
	S AMERICA								AMERIQUESUD
	BRAZIL	12	50F	67	87	91	96	106	117 BRESIL 12
	TOTAL		50	67	87	91	96	106	117 TOTAL
	ASIA								ASIE
5	AFGHANISTAN	**	21F	21	26F	29F	33	33	35F AFGHANISTAN **
	BRUNEI	12	8	14	14	14	15	16	16 BRUNEI 12
	BURMA	03-06	741	1117	1259	1372	1400F	1420F	1450F BIRMANIE 03-06
2	CAMBODIA	12	325	596F	750F	784	856	898	900F CAMBODGE 12
	CEYLON	06	600	855	832	765	783	765	750F CEYLAN 06
	CHINA TAIWAN	12	278	305	273	262	241	227	212 CHINE TAIWAN 12
2	HONG KONG	12	1	2	1	1	1	1	1 HONG-KONG 12
6, 7	INDIA	**	40831	51208	52920	53300F	53600F	53900F	54200F INDE **
	INDONESIA	**	2770	2846	2790F	2729	2732	2740F	2735F INDONESIE **
2, 7	IRAN	03	111	372	230*	230F	220F	210F	200F IRAN 03
8	IRAQ	**	294F	237	220F	215F	210F	205	200F IRAK **
2, 5	LAOS	**	152	511	730	865	900F	920F	935F LAOS **
	MALAYSIA								MALAISIE
	SABAH	**	51	74	67	80	99	99	96 SABAH **
6	SARAWAK	**	8	8	8	8	8	9	7 SARAWAK **
	W MALAYSIA	12	222	277	259F	238	230F	227	225 MALAISIE OC 12
9	NEPAL	**	2982F	2672	3210F	3350F	3482	3450F	3460F NEPAL **
10	PAKISTAN	**	6420F	10320	10700F	11000F	11400F	11800F	12000F PAKISTAN **
	PHILIPPINES	03	2108	3357	3633	3926	4173	4369	4430F PHILIPPINES 03
5	PORT TIMOR	**	76	115	124	117	118	121	122F TIMOR PORTUG **
	SINGAPORE	**	3F	3	3	3	3	4	4 SINGAPOUR **
	SYRIA	**	6	2	2	1	1	1F	1F SYRIE **
	THAILAND	**	5398	6859	6691	6878	6907	6924	6941 THAILANDE **
	TURKEY	12	939	1162	1216	1253	1248	1257	1178 TURQUIE 12
	VIET-NAM NTH	10	834F	1485	1670F	1700F	1750F	1800F	1830F VIET-NAM NRD 10
6	VIET-NAM REP	**	215	810	733	751	647	627	620F REP VIET-NAM **
	TOTAL		65576	85263	88361	89871	91057	92023	92548 TOTAL
1,11	CHINA (MAIN)	**	21837	28013F	28608F	28800F	29000F	29200F	29300F CHINE (CONT) **
	AFRICA								AFRIQUE
12	U.A.R.	**	1212	1559	1646	1675	1704	1750F	1800F R.A.U. **

TABLE 112- NUMBER OF BUFFALOES

THOUSANDS

TABLEAU 112- NOMBRE DE BUFFLES

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	TOTAL	1202	1559	1646	1675	1704	1750	1800	TOTAL
	OCEANIA								OCEANIE
4	GUAM 06	1	1	1	1	1	1	1	GUAM 06
	TOTAL	1	1	1	1	1	1	1	TOTAL
	WORLD TOTAL	88667	115701	119469	121218	122637	123857	124540	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	539	409	353	334	300	286	273	EUROPE
	LAT AMERICA	54	72	92	97	102	112	123	AMERIQUE LAT
	NEAR EAST	2574	3298	3340	3403	3416	3456	3414	PROCHEORIENT
	FAR EAST	64204	83524	86667	88143	89345	90317	90934	EXTREMORIENT
	OCEANIA	1	1	1	1	1	1	1	OCEANIE

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - 1947/48 (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - 1960/61 (SECOND AVERAGE)
8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - 1961/62 (SECOND AVERAGE)
10 - 1964/65 (SECOND AVERAGE)
11 - FROM YEAR 1947/48 TO 1952/53, DATE OF ENUMERATION MIDYEAR; FROM 1953/54 ONWARD, DECEMBER
12 - 1951/52 (FIRST AVERAGE)

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - 1947/48 (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - 1960/61 (DEUXIEME MOYENNE)
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - 1961/62 (DEUXIEME MOYENNE)
10 - 1964/65 (DEUXIEME MOYENNE)
11 - POUR 1947/48-1952/53, LA DATE DU DENOMBREMENT MILIEU DE L ANNEE; DEPUIS 1953/54, DECEMBRE
12 - 1951/52 (PREMIERE MOYENNE)

TABLE 113- NUMBER OF CAMELS

THOUSANDS

TABLEAU 113- NOMBRE DE CHAMEAUX

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
1	U.S.S.R. 01	306F	247	244	251	256	263	270F	U.R.S.S. 01
	ASIA								ASIE
2, 3	AFGHANISTAN ..	350	317	300	300	299	299	301	AFGHANISTAN ..
	CYPRUS ..	1	-	-	-	-	-	-	CHYPRE ..
4, 5	INDIA ..	638	903	1028	1050F	1080F	1100F	1120F	INDE ..
5, 6	IRAN 03	450	247	220*	230F	240	240F	243F	IRAN 03
1	IRAQ ..	181F	202	200F	200F	200F	200F	200F	IRAK ..
7	ISRAEL 12	4	10	11	10	11	10	10	ISRAEL 12
8	JORDAN ..	10	17	19	17	11	13	13	JORDANIE ..
8, 9	LEBANON ..	2	1	1	1	-	-	-	LIBAN ..
8	MONGOLIA 12	741	729	685	664	644	640F	630F	MONGOLIE 12
8, 9	PAKISTAN ..	466	682	800F	820F	840F	870F	900F	PAKISTAN ..
6	SAUDI ARABIA ..	265	460F	490F	500F	520F	540F	550F	ARABIE SAOUD ..
4, 5	STH YEMEN ..	75	46	44F	43F	42F	42F	41F	YEMEN SUD ..
10	SYRIA 12	75	11	7	10	6	7F	7F	SYRIE 12
	TURKEY 12	107	54	46	43	43	42	42F	TURQUIE 12
	YEMEN ..	48F	54F	56F	56F	56F	57F	58F	YEMEN ..
	TOTAL	3419	3783	3907	3944	3992	4060	4115	TOTAL
	CHINA (MAIN) ..	12F	14F	15F	15F	16F	16F	16F	CHINE (CONT) ..
	AFRICA								AFRIQUE
	ALGERIA 11	144	171	180	175	173	171F	170F	ALGERIE 11
3	CHAD ..	266F	338	350	350	355	355	370	TCHAD ..
	ETHIOPIA ..	855F	940	958	964	970F	980F	960F	ETHIOPIE ..
5	FR AFARS ISS ..	15F	18	20F	20F	20F	21F	22F	AFARS ISS FR ..
	KENYA ..	152F	173F	178F	179F	180F	182F	184F	KENYA ..
	LIBYA ..	324	252	275	256	232	206	163	LIBYE ..
6,11	MALI ..	79	172	217	224	231	241F	250F	MALI ..
8	MAURITANIA ..	160F	505	500*	500*	500F	510F	520F	MAURITANIE ..
9	MOROCCO ..	195	221	221	222	216F	210F	200F	MAROC ..
12	NIGER ..	224F	352	360*	370F	380F	390F	400F	NIGER ..
	NIGERIA ..	12F	15F	17F	17F	18	18	19F	NIGERIA ..
	SENEGAL ..	7F	27	30	33	31	31F	30F	SENEGAL ..
9	SOMALIA ..	2730F	2560F	2400F	2350F	2300F	2250F	2200F	SOMALIE ..
	SP SAHARA ..	65	29	37	37	43	56	58	SAHARA ESP ..
13	SUDAN ..	1550	2001	2200	2420	2662	2918	3000F	SOUDAN ..
3	TUNISIA ..	186	158	150	214	220F	225F	230F	TUNISIE ..
	U.A.R. ..	165	174	176	177	178	180F	190F	R.A.U. ..
14	UPPER VOLTA ..	1F	3	4F	5	6F	6F	6F	HAUTE-VOLTA ..
3	TOTAL ..	7079	8051	8273	8513	8715	8950	8972	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA 03	2	2F	2F	2F	2F	2F	2F	AUSTRALIE 03
8,15	TOTAL	2	2	2	2	2	2	2	TOTAL
	WORLD TOTAL	10819	12129	12441	12725	12981	13291	13375	TOT MONDIAL
	REG. TOTALS NEAR EAST	3553	3845	4045	4263	4500	4754	4818	TOT REGION PROCHEORIENT

TABLE 113- NUMBER OF CAMELS

TABLEAU 113- NOMBRE DE CHAMEAUX

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	FAR EAST	1857	2363	2513	2534	2564	2610	2650	EXTREMORIENT
	AFRICA	5088	5626	5622	5660	5643	5646	5619	AFRIQUE
	OCEANIA	2	2	2	2	2	2	2	OCEANIE

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - 1964/65 (SECOND AVERAGE)
2 - 1948/49 (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - 1960/61 (SECOND AVERAGE)
6 - 1950/51 (FIRST AVERAGE)
7 - 1949/50 (FIRST AVERAGE)
8 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - REGISTERED FOR TAXATION
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
12 - FROM 1959/60 ONWARD, ADULT ANIMALS ONLY.
13 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
14 - 1951/52 (FIRST AVERAGE)
15 - EXCLUDING THE STATE OF VICTORIA

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - 1964/65 (DEUXIEME MOYENNE)
2 - 1948/49 (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - 1960/61 (DEUXIEME MOYENNE)
6 - 1950/51 (PREMIERE MOYENNE)
7 - 1949/50 (PREMIERE MOYENNE)
8 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - ANIMAUX SOUMIS A L IMPOT
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
12 - DEPUIS 1959/60, ANIMAUX ADULTES SEULEMENT
13 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
14 - 1951/52 (PREMIERE MOYENNE)
15 - A L EXCLUSION DE L ETAT DE VICTORIA

TABLE 114- NUMBER OF POULTRY= CHICKENS, DUCKS, GEESE, AND TURKEYS

THOUSANDS

TABLEAU 114- EFFECTIFS DE VOLAILLES= POULES, CANARDS, OIES ET DINDONS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	EUROPE									EUROPE	
	ALBANIA									ALBANIE	
1	TOTAL	10	675	1654	1722	1746F	1770F	1780F	1790F	TOTAL	10
	AUSTRIA									AUTRICHE	
	CHICK	12	5337	10155	10396	10777	10856	11291	11543	POUL	12
	DUCKS	12	89	164	115	156	155	147	140	CAN	12
	GEESE	12	172	125	63	88	81	72	58	OIES	12
	TURK	12	33	38F	39F	39F	38F	38F	39F	DIND	12
	BELGIUM									BELGIQUE	
2	CHICK	05	13382	32318	32192	35030	35268	37626	36900F	POUL	05
3, 4	DUCKS	05	86	175	188	202	206	198	200F	CAN	05
3, 4	GEESE	05	36	36	36	37	36F	38	38F	OIES	05
3, 4	TURK	05	19	53	83	80	78	130	95F	DIND	05
	BULGARIA									BULGARIE	
5	TOTAL	01	10759	22188	23637	27726	24874	29590	28500F	TOTAL	01
	CZECHOSLVK									TCHECOSLOV	
6	CHICK	01	16912	27593	26408	28026	29728	31060	33392	POUL	01
6	DUCKS	01	340F	384	324	401	490	541	590	CAN	01
6	GEESE	01	1260F	891	899	907	853	785	721	OIES	01
7,	TURK	01	144F	117	122	132	137	159	168	DIND	01
	DENMARK									DANEMARK	
	CHICK	07	23852	26030	20527	18594	18448	18421	18500F	POUL	07
5	DUCKS	07	500	785	819	639	559	620	615F	CAN	07
5	GEESE	07	237	234	241	202	174	182	180F	OIES	07
5	TURK	07	27	200	439	465	349	420	430F	DIND	07
	FINLAND									FINLANDE	
9	CHICK	06	5333	6709	6960	7284	6940	7565	8604	POUL	06
10	DUCKS	06	9	39	22	25	21	30	25F	CAN	06
	FRANCE									FRANCE	
	TOTAL	..	232000F	203000F	195000F	199808	210000F	205000F	210000F	TOTAL	..
	GERMANY EASTERN									ALLEMAGNE ORIENTALE	
1	TOTAL	12	24656	37241	37988	37070	37976	38802	38900F	TOTAL	12
	FEDERAL REP									REP. FED.	
	CHICK	12	37236	68522	82296	89128	88556	89104	96153	POUL	12
	DUCKS	12	749	1667	1666	1652	1634	1657	1520	CAN	12
	GEESE	12	2324	1232	908	829	732	627	507	OIES	12
11	TURK	12	372	364	376	389	465	477	614	DIND	12
	GREECE									GRECE	
	CHICK	12	8952	16583	21783	25017	24960	25319	25500F	POUL	12
	DUCKS	12	...	217	200	208	207	204	206F	CAN	12
	GEESE	12	...	82	80	78	74	78	77F	OIES	12
	TURK	12	...	530	361	404	385	317	350F	DIND	12
	HUNGARY									HONGRIE	
	CHICK	03	16000F	35704	47556	53378	53482	46204	58121	POUL	03
	DUCKS	03	880F	1104	1350	1762	1912	1811	3012	CAN	03
	GEESE	03	858F	799	878	1070	1285	921	1169	OIES	03
	TURK	03	226F	246	219	279	223	232	671	DIND	03
	ICELAND									ISLANDE	
	CHICK	01	110	100	94	109	144	136	140F	POUL	01
	IRELAND									IRLANDE	
	CHICK	06	17166	10430	9814	9633	9535	9500	9700F	POUL	06
	DUCKS	06	941	359	250	223	198	195F	190F	CAN	06
	GEESE	06	708	329	222	212	193	190F	185F	OIES	06
	TURK	06	1281	748	507	526	567	550F	570F	DIND	06
	ITALY									ITALIE	
	TOTAL	01	68500	99600	110000	110000	108200	105000	112000	TOTAL	01
	LIECHTENSTN									LIECHTENSTN	
9	CHICK	..	33	39F	38F	38F	39F	40F	41F	POUL	..
	LUXEMBOURG									LUXEMBOURG	
	CHICK	05	397	451	425	430	386	394	362	POUL	05
12	DUCKS	12	3	3	2*	2F	2F	2F	2F	CAN	12
12	GEESE	12	6	1	1*	1F	1F	1F	1F	OIES	12
5,12	TURK	12	2	2	4*	4F	4F	4F	4F	DIND	12
	MALTA									MALTE	
	CHICK	09	276F	382	357	365	379	380F	390F	POUL	09
13,14	DUCKS	09	...	2	1	1	1	1F	2F	CAN	09
5,14	TURK	09	5	2	2	2F	2F	2F	2F	DIND	09
	NETHERLANDS									PAYS-BAS	
	CHICK	05	22065	45647	45285	44511	45400	49091	56209	POUL	05
	DUCKS	05	427	1278	865	873	603	872	968	CAN	05
	NORWAY									NORVEGE	
15	CHICK	06	5193	4691	5105	5112	4893	5251	5500F	POUL	06
15,16	DUCKS	06	17	5F	5F	5F	5F	5F	5F	CAN	06
15,16	GEESE	06	21	4F	5F	5F	5F	5F	5F	OIES	06
15,16	TURK	06	13	4F	4F	4F	4F	4F	4F	DIND	06
	POLAND									POLOGNE	
1	CHICK	06	41256	124090	146500F	143900F	141900F	148500F	150000F	POUL	06
1, 4	DUCKS	06	2897	10000	11500	11600	12000	18000	17000F	CAN	06
1, 4	GEESE	06	2695	8154	8300	8150	8300	8400	8450F	OIES	06
1, 4	TURK	06	886	2742	3000	3100	3300	3100	3200F	DIND	06
	PORTUGAL									PORTUGAL	
6	CHICK	12	7045	8146F	8100F	8100F	8200F	8100F	8200F	POUL	12
6	DUCKS	12	320	367F	369F	360F	365F	360F	365F	CAN	12
6	TURK	12	344	413F	415F	410F	415F	412F	415F	DIND	12
	AZORES									ACORES	
17	CHICK	12	666F	990F	1065F	1090F	1100F	1060F	1100F	POUL	12
	ROMANIA									ROUMANIE	
9	TOTAL	01	20027	39022	40084	43966	47148	47618	53894	TOTAL	01
	SPAIN									ESPAGNE	
1, 6	CHICK	..	20956	36401	39186	44407	47662	49961	45197	POUL	..

TABLE 114- NUMBER OF POULTRY= CHICKENS, DUCKS, GEESE, AND TURKEYS

THOUSANDS

TABLEAU 114- EFFECTIFS DE VOLAILLES= POULES, CANARDS, OIES ET DINDONS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
1, 6	DUCKS ..	261	619	370	516	341	321	305	CAN ..
1, 6	GEESE ..	58	67	60	73	52	46	51	OIES ..
1, 6	TURK ..	362	729	820	645	604	619	657	DIND ..
	SWEDEN								SUEDE
8	CHICK 06	12573	10153	8386	8602	8553	8452	8500F	POUL 06
8	TURK 06	64F	103	243	250F	255F	260F	255F	DIND 06
	SWITZERLAND								SUISSE
	CHICK 04	5980	5947	6586	6657	6211	6345	6500F	POUL 04
9,20	DUCKS 04	83	55	41	40F	39F	40F	39F	CAN 04
	U.K.								ROYAUME-UNI
	CHICK 06	87914	108864	113525	120147	121753	120611	127168	POUL 06
	DUCKS 06	3054	1371	1227	1202	1157	1269	1241	CAN 06
	GEESE 06	942	277	219	227	200	171	164	OIES 06
	TURK 06	1349	3891	3760	4048	4348	4451	4470	DIND 06
	CHANNEL IS								ANGLO-NORM
1,21	CHICK 08	51	138	125	140	108	125	130F	POUL 08
1,14,21	DUCKS 08	3	1	-	-	-	-	-	CAN 08
1,14,21	GEESE 08	-	-	-	-	-	-	-	OIES 08
1,21	TURK 08	1	2	1	2	4	4	4F	DIND 08
	ISLE OF MAN								ILE DE MAN
1	CHICK 06	71	103	104	114	110	117	120F	POUL 06
1	DUCKS 06	6	4	2	3	3	2	2F	CAN 06
1	GEESE 06	6	3	2	3	2	2	2F	OIES 06
1	TURK 06	4	4	2	3	3	3	3F	DIND 06
	YUGOSLAVIA								YOUGOSLAVIE
	CHICK 01	17020	26962	28015	31079	31873	33057	36566	POUL 01
	DUCKS 01	896F	1062	1271	1410	1367	1374	1430	CAN 01
	GEESE 01	1034F	1523	1591	1765	1871	1931	1960	OIES 01
	TURK 01	526F	658	808	899	863	780	898	DIND 01
	U.S.S.R.								U.R.S.S.
	TOTAL 12	369540F	502702	490508	516156	528151	546930	565700F	TOTAL 12
	N.C AMERICA								AMERIQUEN.C
	BAHAMAS								BAHAMA
22	TOTAL ..	388	625	650F	670F	675F	680F	685F	TOTAL ..
	BARBADOS								BARBADE
9	TOTAL ..	270	324F	330F	332F	335F	338F	340F	TOTAL ..
	BERMUDA								BERMUDES
23	CHICK 12	62	70	90	92	93	94	98	POUL 12
23	DUCKS 12	1	1	1	1	1	1	1	CAN 12
	BR HONDURAS								HONDURAS BR
1, 4	CHICK 04	83	160	225	230	240	245	245F	POUL 04
1, 4	DUCKS 04	3	6	6F	7	7	8	8F	CAN 04
1, 4	TURK 04	17	11	12F	13	13	13	13F	DIND 04
	CANADA								CANADA
15	CHICK 06	64776	67379	71738	80102	76871	83269	92517	POUL 06
15	DUCKS 06	478	387	402	397	403	403	413	CAN 06
15	GEESE 06	379	297	287	336	344	343	360	OIES 06
15	TURK 06	2650	7005	14886	8968	8257	8458	9358	DIND 06
	COSTA RICA								COSTA RICA
1,14	CHICK ..	879	1853	2400F	2779	2807	3416	4016	POUL ..
	CUBA								CUBA
1	TOTAL ..	7190	7360F	7500F	7600F	7700F	7500F	7600F	TOTAL ..
	DOMINICA								DOMINIQUE
	CHICK 09	17F	41F	43	43	43	44F	44F	POUL 09
	DOMINIC REP								REP DOMINIC
	CHICK 06	1924	5670F	6300F	6500F	6700F	7000F	7200F	POUL 06
	DUCKS 06	32	72F	74F	75F	76F	77F	78F	CAN 06
	GEESE 06	1	1F	1F	1F	1F	1F	1F	OIES 06
	TURK 06	51	241F	245F	250F	255F	255F	260F	DIND 06
	EL SALVADOR								EL SALVADOR
1,24,25	CHICK 06	1825	1878	2000F	2050F	2100F	2141	2200F	POUL 06
24,25	DUCKS 06	92F	85	88F	88F	88F	89F	89F	CAN 06
24,25	TURK 06	58F	45	49F	50F	50F	50F	51F	DIND 06
	GRENADA								GRENADE
4	TOTAL ..	72F	116	150	150	150	155F	160F	TOTAL ..
	GUADELOUPE								GUADELOUPE
5,14	CHICK 12	126	405	440F	450F	450F	455F	460F	POUL 12
5	DUCKS 12	8	10	6	6F	7F	7F	8F	CAN 12
5	TURK 12	3	4	2	3F	3F	3F	3F	DIND 12
	GUATEMALA								GUATEMALA
	CHICK ..	4213	4895	5945	6113	6346	6579	6800	POUL ..
1, 4	DUCKS ..	57	75F	76F	77F	77F	77F	77F	CAN ..
1	GEESE ..	14	17F	17F	17F	17F	17F	17F	OIES ..
1	TURK ..	234	305F	312F	318F	317F	316F	315F	DIND ..
	HAITI								HAITI
1	TOTAL ..	3903	2960	3256	3581	3600F	3610F	3620F	TOTAL ..
	HONDURAS								HONDURAS
3,26	CHICK ..	2350	4925	5850	6400F	6200F	6300F	6350F	POUL ..
9,22	DUCKS ..	67	102	103F	102F	102F	101F	101F	CAN ..
9,22	TURK ..	57	101	104	105F	105F	105F	104F	DIND ..
9,22	JAMAICA								JAMAIQUE
	CHICK ..	1867	1869	2150F	2180F	2170F	2180F	2170F	POUL ..
9,25	DUCKS ..	32	18F	18F	18F	17F	17F	17F	CAN ..
9	GEESE ..	1	4F	4F	4F	4F	4F	4F	OIES ..
9	TURK ..	20	9F	10F	10F	10F	10F	10F	DIND ..
9	MARTINIQUE								MARTINIQUE
	CHICK ..	200	342	400	420F	410F	410F	410F	POUL ..
1	DUCKS ..	20	23	26F	27F	26F	26F	26F	CAN ..
22,23	MEXICO								MEXIQUE
	CHICK ..	56994	76250	94000F	99000F	104351	140300	141000F	POUL ..
3									

TABLE 114- NUMBER OF POULTRY- CHICKENS, DUCKS, GEESE, AND TURKEYS

THOUSANDS

TABLEAU 114- EFFECTIFS DE VOLAILLES- POULES, CANARDS, OIES ET DINDONS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	MONTSERRAT									MONTSERRAT	
1,14	TOTAL	12	13	25	26	27F	26F	27F	28F	TOTAL	12
	NETH ANTILL									ANTILL NEERL	
5	TOTAL	08	45	57F	58F	58F	58F	59F	59F	TOTAL	08
	NICARAGUA									NICARAGUA	
12,23	CHICK	..	963	2156	2400F	2500F	2500F	2550F	2600F	POUL	..
	PANAMA									PANAMA	
27	CHICK	07	1634	2397	2684	2627	3002	3745	3800F	POUL	07
27	DUCKS	..	86	108F	111F	113F	113F	120F	120F	CAN	..
20,27	TURK	..	23	32	34F	35F	35F	35F	35F	DIND	..
	PUERTO RICO									PORTO RICO	
9	CHICK	01	868	3528	3619	3518	3635	3909	3950F	POUL	01
	ST VINCENT									ST-VINCENT	
1,14	TOTAL	..	76	39	70	75F	80	85	100	TOTAL	..
	TRINIDAD TOB									TRINITE-TOB	
	TOTAL	12	1086F	1685F	3280F	3744F	4208F	4672F	5130F	TOTAL	12
	U.S.A.									ETATS-UNIS	
15	CHICK	01	443581	378206	393019	428746	425158	419635	425000F	POUL	01
15	TURK	01	4897	6333	6905	7817	7301	6604	6900F	DIND	01
	VIRGIN IS US									I VIERGES EU	
3,14,15	CHICK	..	10	20	24	28	32	32	36	POUL	..
	S AMERICA									AMERIQUESUD	
	ARGENTINA									ARGENTINE	
1	CHICK	..	40637	39360	34000	30000	32000	32000	33000F	POUL	..
	BOLIVIA									BOLIVIE	
14,27	CHICK	..	1584	2147	2950	3000	3050F	3100F	3150F	POUL	..
14,27	DUCKS	..	140	244	250F	248F	250F	245F	248F	CAN	..
14,27	TURK	..	37	95	98F	99F	99F	98F	99F	DIND	..
	BRAZIL									BRESIL	
	CHICK	12	108716F	201016	254434	255602	263037	270591	275880	POUL	12
13	DUCKS	12	4369F	6691	7964	8034	8154	8251	8361	CAN	12
	TURK	12	2072F	3219	4071	4191	4326	4475	4612	DIND	12
	CHILE									CHILI	
1,26	TOTAL		6139	11708	12000F	12500F	12700F	12800F	12900F	TOTAL	
	COLOMBIA									COLOMBIE	
4, 9	TOTAL	10	21385	23417	21476	25276	24000F	25000F	25300F	TOTAL	10
	ECUADOR									EQUATEUR	
	CHICK	..	2500F	4748	5350F	5370F	5380F	5390F	5400F	POUL	..
23	DUCKS	..	57	98F	105F	100F	105F	103F	101F	CAN	..
23	GEESE	..	23	39F	42F	40F	42F	41F	42F	OIES	..
23	TURK	..	5	9F	9F	10F	10F	10F	10F	DIND	..
	FALKLAND IS									I FALKLAND	
1	CHICK	..	2	2	3	4	4F	4F	4F	POUL	..
	FR GUIANA									GUYANE FR	
14,23	CHICK	..	3	31	40F	42F	42F	43F	43F	POUL	..
14	DUCKS	..	1F	2	2F	2F	2F	2F	2F	CAN	..
	GUYANA									GUYANE	
5,22,28	CHICK	12	404	2000	3000	3537	4562	5923	6450	POUL	12
5,28	DUCKS	12	54	135F	142F	140F	142F	140F	142F	CAN	12
5,28	TURK	12	6	5F	5F	5F	5F	5F	5F	DIND	12
	PARAGUAY									PARAGUAY	
14,29	CHICK	..	3990	5713	6094	6399	6500F	6550F	6600F	POUL	..
1,14	DUCKS	..	90	252	268	281	283F	283F	284F	CAN	..
1,14	GEESE	..	33	34	36	35F	36F	36F	35F	OIES	..
1,14	TURK	..	29	41	45	47	47F	47F	47F	DIND	..
	PERU									PEROU	
5	TOTAL	..	9747	22120	15905	18000F	20000F	21000F	21500F	TOTAL	..
	SURINAM									SURINAM	
9	CHICK	12	155	320	446	391	400F	410F	415F	POUL	12
19,	DUCKS	12	23F	45	49	46	47F	48F	49F	CAN	12
	URUGUAY									URUGUAY	
27	CHICK	05	5148	7020F	7500F	7800F	7600F	7700F	7800F	POUL	05
27	DUCKS	05	163	216F	225F	230F	235F	235F	230F	CAN	05
27	GEESE	05	50	53F	54F	50F	54F	54F	54F	OIES	05
27	TURK	05	208	232F	240F	245F	250F	250F	250F	DIND	05
	VENEZUELA									VENEZUELA	
27	TOTAL	11	10368	14210	15960	16598	17264	17439	17700F	TOTAL	11
	ASIA									ASIE	
	BRUNEI									BRUNEI	
	CHICK	12	36	170	318	336	432	448	490	POUL	12
	DUCKS	12	6	23F	27F	28	32	20	24	CAN	12
	BURMA									BIRMANIE	
	TOTAL		38600F	48000F	51000F	53000F	54000F	55000F	56000F	TOTAL	
	CAMBODIA									CAMBODGE	
	CHICK	12	1594F	2472	3112	3080	3568	3838	3900F	POUL	12
	DUCKS	12	406F	756	996	1637	1784	1919	1950F	CAN	12
	CEYLON									CEYLAN	
9	CHICK	06	1656	5188	6500	6256	6748	6578	6600F	POUL	06
9	DUCKS	06	11	35	44	52	40	24	24F	CAN	06
9	GEESE	06	2	3F	3F	3F	3F	3F	3F	OIES	06
9	TURK	06	4	11F	12F	12F	12F	13F	13F	DIND	06
	CHINA TAIWAN									CHINE TAIWAN	
	CHICK	12	5033	8070	9868	10886	12280	13787	14435	POUL	12
	DUCKS	12	2397	4031	5378	5550	5838	6733	6589	CAN	12
	GEESE	12	947	1445	1541	1515	1397	1509	1500	OIES	12
	TURK	12	131	338	410	450	473	502	522	DIND	12
	CYPRUS									CHYPRE	
9,26	CHICK	12	456	2818	2900	3100F	3400F	3500F	3550F	POUL	12
9,14	DUCKS	12	2	0	3F	3F	3F	3F	3F	CAN	12
9,14	GEESE	12	3	2	3F	4F	4F	4F	4F	OIES	12
9,14	TURK	12	7	91	50F	50F	55F	54F	54F	DIND	12

TABLE 114- NUMBER OF POULTRY= CHICKENS, DUCKS, GEESE, AND TURKEYS

THOUSANDS

TABLEAU 114- EFFECTIFS DE VOLAILLES= POULES, CANARDS, OIES ET DINDONS

MILLIERS

NOTES	CONTINENT AND COUNTRY		1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS	
	HONG KONG									HONG-KONG	
	CHICK	11	466	2658	2112	2397	3258	3836	5881	POUL	11
	DUCKS	11	26	245	208	210	218	367	423	CAN	11
	GEESE	11	14F	36	19	19	14	9	6	OIES	11
	INDIA									INDE	
	TOTAL	..	74400F	114254	115117	115230F	115390F	116000F	116500F	TOTAL	..
	INDONESIA									INDONESIE	
	CHICK	..	80020	70200F	64000F	64929	66000F	66500F	66700F	POUL	..
	DUCKS	..	17160	21339F	22180F	22500F	22600F	22700F	22800F	CAN	..
	IRAN									IRAN	
9,20	CHICK	..	14167	24000	28000F	29000F	29000F	29500F	29700F	POUL	..
9	DUCKS	..	90	128F	140F	135F	140F	140F	142F	CAN	..
9	GEESE	..	43	61F	61F	60F	62F	62F	63F	OIES	..
	IRAQ									IRAK	
6,26	CHICK	..	2000	5290	5394	5394	5397F	5400F	5450F	POUL	..
	ISRAEL									ISRAEL	
	CHICK	12	3837	10964	10379	10530	9924	10000	10300F	POUL	12
1,13	DUCKS	12	35	940	1100	1300	1400	1500	1600	CAN	12
	JAPAN									JAPON	
5	CHICK	02	20502	99362	131020	126043	140069	157292	169277	POUL	02
9,15	DUCKS	02	262	315F	320F	310F	320F	320F	315F	CAN	02
9,15	TURK	02	3	16F	17F	18F	18F	18F	18F	DIND	02
	JORDAN									JORDANIE	
1,14	CHICK	03	350	1746	2420	2610	2313	2400F	2320F	POUL	03
	TURK	..	13F	25	30F	21	20	19F	17F	DIND	..
	KOREA REP.									COREE REP	
	CHICK	12	1848	11697	11893	14008	17079	25968	22651	POUL	12
	DUCKS	12	28	176	210	233	227	319	199	CAN	12
5	GEESE	12	3F	19	10	10	9	10	11	OIES	12
	LAOS									LAOS	
9,14	CHICK	01-04	727	7019	10104	11573	12000F	11600F	11500F	POUL	01-04
9,22	DUCKS	01-04	188	184	200	200F	201F	200F	198F	CAN	01-04
2	GEESE	01-04	157F	44	48	51	51F	51F	49F	OIES	01-04
	LEBANON									LIBAN	
4,29	TOTAL	12	1500	10593	14793	17226	14980	16538	17463	TOTAL	12
	MALAYSIA									MALAISIE	
	SABAH									SABAH	
	CHICK	12	802F	1040	1500	736	800	800	780F	POUL	12
4	DUCKS	12	32F	70	70	70	71	72	72F	CAN	12
	SARAWAK									SARAWAK	
	CHICK	..	1420F	2500F	2650F	2700F	2750	2491F	2600F	POUL	..
9	DUCKS	..	80	94F	95F	96F	97F	96F	97F	CAN	..
	W MALAYSIA									MALAISIE OC	
22	TOTAL	07	10000	18500	22000F	23000F	24000F	24500F	25000F	TOTAL	07
	MONGOLIA									MONGOLIE	
	CHICK	..	36F	150	162	142	160F	165F	174F	POUL	..
	PAKISTAN									PAKISTAN	
	CHICK		23200F	34973	35700F	36450F	37200F	37900F	38700F	POUL	
26	DUCKS		4857F	5809	5870F	5933F	5996F	6059F	6200F	CAN	
26	PHILIPPINES									PHILIPPINES	
	CHICK	03	25403	51708	68122	66489	68403	62528	65000F	POUL	03
	DUCKS	03	885	1679	2034	2328	2402	2279	2132	CAN	03
	GEESE	03	30	91	70	150	128	124	122F	OIES	03
	TURK	03	32	80	127	119	130	124	130F	DIND	03
	RYUKYU IS									ILES RYU-KYU	
	CHICK	12	274	797	1278	1390	1555	1383	1627	POUL	12
9	DUCKS	12	20F	31F	33F	35F	34F	34F	33F	CAN	12
	SAUDI ARABIA									ARABIE SAOUD	
	CHICK		1640F	2920F	3700F	4000F	4200F	4500F	4800F	POUL	
	SINGAPORE									SINGAPOUR	
	CHICK	01	2625	10212	10212	10212	11000F	11500F	11700F	POUL	01
5	DUCKS	01	402F	487	487	487	488F	487F	488F	CAN	01
	SYRIA									SYRIE	
	CHICK	12	2362	3699	4090	4600	3735	4247	4500F	POUL	12
	DUCKS	12	16	18	20	24	15	15	15F	CAN	12
5	GEESE	12	31	33	48	68	41	37	35F	OIES	12
3	TURK	12	131	227	241	273	245	243	240F	DIND	12
5	THAILAND									THAILANDE	
	CHICK	..	33693	27657	35231	29189	31437	37551	32863	POUL	..
9	DUCKS	..	6138	9552	9699	11448	10500F	11000F	11000F	CAN	..
1	GEESE	..	178	563	553	564	560F	555F	550F	OIES	..
1	TURKEY									TURQUIE	
	CHICK	10	19985	27428	28449	30387	32020	32313	32600F	POUL	10
	TURK	10	1211	1710	1797	1773	1955	2023	2050F	DIND	10
	VIET-NAM REP									REP VIET-NAM	
	CHICK	..	4700F	20818	19980	19657	20008	20048	20000F	POUL	..
	DUCKS	..	4100F	12324	13939	13742	14069	14102	14000F	CAN	..
	CHINA (MAIN)									CHINE (CONT)	
	TOTAL	..	811200F	996000F	1014000F	1111000F	1124000F	1144000F	1160000F	TOTAL	..
	AFRICA									AFRIQUE	
	ALGERIA									ALGERIE	
	CHICK	04	10000	7000	12000	12000F	12000	12300F	12500F	POUL	04
1,22	DUCKS	04	80	21F	20F	20F	20F	21F	21F	CAN	04
1	GEESE	04	10	11F	11F	11F	11F	12F	12F	OIES	04
1	TURK	04	50	26F	26F	26F	26F	27F	27F	DIND	04
1	ANGOLA									ANGOLA	
	CHICK		2300F	3600F	3900F	4000F	4100F	4200F	4300F	POUL	
	BOTSWANA									BOTSWANA	
	TOTAL	..	90	276F	369F	401F	432	358	400	TOTAL	..
	BURUNDI									BURUNDI	
	TOTAL	..	770F	1320F	1650F	1800F	1950F	2000F	2100F	TOTAL	..

TABLE 114- NUMBER OF POULTRY= CHICKENS, DUCKS, GEESE, AND TURKEYS

THOUSANDS

TABLEAU 114- EFFECTIFS DE VOLAILLES= POULES, CANARDS, OIES ET DINDONS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	CAMEROON								CAMEROUN
23	CHICK 12	2300	3842	6000F	7000	8000	8500F	8800F	POUL 12
	CENTR AF REP								REP CENTRAFR
22	CHICK ..	417F	900	900	1000	1000	1050F	1070F	POUL ..
4	DUCKS ..	8F	9	6F	5	5	5F	5F	CAN ..
	CHAD								TCHAD
	CHICK	1620F	2520F	2600F	2600F	2700F	2800F	2900F	POUL
	CONGO D REP								REP D CONGO
	TOTAL	3000F	4500F	4800	5126	5200F	5400F	5500F	TOTAL
	DAHOMEY								DAHOMEY
	CHICK 01	650F	1080F	1500F	1700F	1650F	1500*	1700F	POUL 01
	EQUAT GUINEA								GUINEE EQUAT
14,23	CHICK ..	65	66	70F	70F	70F	73F	75F	POUL ..
23	DUCKS ..	21	26F	26F	26F	26F	26F	26F	CAN ..
	ETHIOPIA								ETHIOPIE
	TOTAL 01	50000	41100	43500	44500	45500F	46000F	46500F	TOTAL 01
	GABON								GABON
	TOTAL	168F	270F	268F	270F	272F	275F	278F	TOTAL
	GAMBIA								GAMBIE
9,12	TOTAL 03	201	164	220F	239	240F	242F	245F	TOTAL 03
	GHANA								GHANA
1	TOTAL ..	2343	6623F	8550F	9065F	9500F	9700F	9900F	TOTAL ..
	GUINEA								GUINEE
	CHICK	2000F	3300F	3600F	3700F	3800F	3900F	4000F	POUL
	IVORY COAST								COTE-IVOIRE
	TOTAL ..	4000F	5560F	7000F	7100F	7500F	7700F	7900F	TOTAL ..
	KENYA								KENYA
	TOTAL ..	7560F	8500F	9000F	10000F	10500F	11000F	11200F	TOTAL ..
	LIBERIA								LIBERIA
	CHICK ..	640F	1300F	1450F	1500F	1550F	1600F	1650F	POUL ..
	DUCKS ..	16F	83F	110F	120F	130F	140F	145F	CAN ..
	LIBYA								LIBYE
26	CHICK ..	766F	659	757*	933	1135	1171	1255	POUL ..
	MADAGASCAR								MADAGASCAR
22,23	CHICK 12	15000	13000	10500	10500F	10500F	11500F	11600F	POUL 12
22	DUCKS 12	1383F	1500	1550F	1550F	1550F	1600F	1600F	CAN 12
22	GEESE 12	288F	300	312F	315F	315F	313F	315F	OIES 12
22	TURK 12	145F	150	156F	160F	165F	165F	159F	DIND 12
	MALAWI								MALAWI
	TOTAL ..	3740F	6800F	8000F	8000F	8200F	8400F	8500F	TOTAL ..
	MALI								MALI
22	TOTAL ..	9000F	10298	12500F	13000F	13000F	13400F	13500F	TOTAL ..
	MAURITANIA								MAURITANIE
26	TOTAL	1240F	2000	2100F	2200F	2300F	2400F	2500F	TOTAL
	MAURITIUS								MAURICE
	CHICK ..	340F	393	385	385	385	386F	390F	POUL ..
	DUCKS ..	16F	22	25	25	25	25F	25F	CAN ..
	GEESE ..	2F	3	2	2	2	2F	2F	OIES ..
	TURK ..	2F	2	2	2	2	2F	2F	DIND ..
	MOROCCO								MAROC
23	TOTAL ..	8541	13474	14134	14530	15000F	15500F	15600F	TOTAL ..
	MOZAMBIQUE								MOZAMBIQUE
	CHICK 10	2700F	4530F	5250F	5500F	5600F	5700F	5900F	POUL 10
	NAMIBIA								NAMIBIE
4	TOTAL ..	163	224	339F	365F	390F	395F	400F	TOTAL ..
	NIGER								NIGER
12	TOTAL ..	3340F	5000	5750F	6000F	6250F	6500F	6750F	TOTAL ..
	NIGERIA								NIGERIA
12	TOTAL 12	29200F	66040	72000F	75000F	78000F	80000F	82000F	TOTAL 12
	REUNION								REUNION
1	TOTAL ..	500	1620	1730	1500	1500F	1550F	1600F	TOTAL ..
	RHODESIA								RHODESIE
	TOTAL	5400F	6700F	7000F	7100F	7200F	7300F	7500F	TOTAL
	RWANDA								RWANDA
30,	CHICK	150F	455	510F	537	384	410F	430F	POUL
	ST HELENA								STE-HELENE
1	TOTAL 12	7	10F	10F	11F	11F	11F	12F	TOTAL 12
	SAO TOME PR								ST-THOMAS PR
	TOTAL 12	21F	21	10	9	8	7	8F	TOTAL 12
	SENEGAL								SENEGAL
26	TOTAL ..	4020F	4750	5730	6000F	6500F	6800F	7100F	TOTAL ..
	SIERRA LEONE								SIERRA LEONE
	CHICK ..	1340F	2160F	2600F	2750F	2800F	2850F	2900F	POUL ..
	DUCKS ..	6F	11F	11F	12F	12F	12F	12F	CAN ..
	SOMALIA								SOMALIE
	CHICK	1200F	1420F	1600F	1700F	1750F	1800F	1900F	POUL
	SOUTH AFRICA								AFRIQUE SUD
31,	CHICK 08	10468	10955F	11375F	11500F	11800F	12000F	12300F	POUL 08
	SUDAN								SOUDAN
	CHICK	6500F	12700F	17700F	17900F	18000F	18200F	18500F	POUL
	SWAZILAND								SWAZILAND
23	CHICK 09	225	314	345	344	350	351F	354F	POUL 09
	TANZANIA								TANZANIE
14	TOTAL ..	12104F	15743	16518	16850	17187	17500F	17800F	TOTAL ..
	TOGO								TOGO
	TOTAL 12	742F	1172	1418	1787	1875	1875	1890F	TOTAL 12
	TUNISIA								TUNISIE
	TOTAL 10	4614F	5304F	5500	6500	7000F	7500F	8500F	TOTAL 10
	UGANDA								OUGANDA
	CHICK ..	5640F	7994F	8659	8900	9200	9500F	10000F	POUL ..
	U.A.R.								R.A.U.
3	CHICK ..	17434F	22402	23319	23624	23930	24236	24300F	POUL ..
	DUCKS ..	2066	2661	2807	2856	2905	2953	2960F	CAN ..

TABLE 114- NUMBER OF POULTRY= CHICKENS, DUCKS, GEESE, AND TURKEYS

THOUSANDS

TABLEAU 114- EFFECTIFS DE VOLAILLES= POULES, CANARDS, OIES ET DINDONS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	GEESE ..	2164	2325	2397	2421	2445	2469	2480F	OIES ..
	TURK ..	435	587	615	624	634	643	650F	DIND ..
	UPPER VOLTA								HAUTE-VOLTA
	CHICK ..	3000F	8100F	10000F	10000F	10500F	11000F	11500F	POUL ..
	ZAMBIA								ZAMBIE
	CHICK	3380F	4340F	5650F	6000F	6000F	6200F	6400F	POUL
	OCEANIA								OCEANIE
	AMER SAMOA								SAMOA AM
1	CHICK 07	29	23	20F	18	15	16F	17F	POUL 07
	AUSTRALIA								AUSTRALIE
9	CHICK ..	15359	20698F	21500F	22000F	22500F	22700F	22900F	POUL ..
9	DUCKS ..	632	851F	885F	900F	910F	910F	915F	CAN ..
9	GEESE ..	97	131F	136F	140F	142F	145F	145F	OIES ..
9	TURK ..	412	555F	578F	590F	595F	597F	600F	DIND ..
	COOK IS								ILES COOK
2,23	CHICK ..	60	50	50	50F	52F	55F	57F	POUL ..
	FIJI								FIDJI
9	CHICK 09	121	292F	355F	365F	389	389	390F	POUL 09
9	DUCKS 09	12	14F	14F	15F	15F	15F	15F	CAN 09
9	TURK 09	1	1F	1F	1F	1F	1F	1F	DIND 09
	FR POLYNESIA								POLYNESIE FR
9	CHICK ..	100	131F	136F	138F	138F	140F	142F	POUL ..
9	DUCKS ..	30	36F	37F	38F	39F	40F	40F	CAN ..
	GUAM								GUAM
4	CHICK 06	97	81	72	128	94	193	195F	POUL 06
5,15	DUCKS 06	1	1	1	-	-	1	1F	CAN 06
	NAURU								NAURU
23	CHICK 06	1	3F	3F	3F	3F	3F	3F	POUL 06
	NEW CALEDON								N-CALEDONIE
9	TOTAL ..	101	142F	147F	150F	152F	155F	158F	TOTAL ..
	NEW GUINEA								N-GUINEE
1,32,	CHICK 03	20	63	95	109	106	169	170F	POUL 03
1,14,32,	DUCKS 03	4	6	6	8	3	4	4F	CAN 03
	NEW ZEALAND								N-ZELANDE
20,27	CHICK 04	3829	4184	5296	4947	5250	5000F	5300F	POUL 04
20,27	DUCKS 04	261	202	185	185	178	176F	170F	CAN 04
20,27	GEESE 04	58	73	82	82	85	84F	83F	OIES 04
20,27	TURK 04	51	66	83	83	90	95F	98F	DIND 04
	NIUE IS								ILE NIOUE
	CHICK ..	4F	7	15	15	15	16	16	POUL ..
	PACIFIC IS								ILES PACIFIC
9	CHICK 06	21	104	117	120F	124F	125F	127F	POUL 06
9	DUCKS 06	1	2	2	2F	2F	2F	2F	CAN 06

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER. DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - FROM 1947/48 TO 1958/59 LAYING HENS ONLY
3 - 1949/50 (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - ADULT BIRDS
7 - ADULT BIRDS, INCLUDES GUINEA FOWL.
8 - ADULT BIRDS, INCLUDES GUINEA FOWL
9 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
10 - INCLUDES GEESE AND TURKEYS
11 - INCLUDES GUINEA FOWL
12 - 1962/63 (SECOND AVERAGE)
13 - INCLUDES GEESE
14 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
15 - ON AGRICULTURAL HOLDINGS
16 - 1948/49 (FIRST AVERAGE)
17 - INCLUDING MADEIRA
18 - FROM 1947/48 TO 1959/60 DATE OF ENUMERATION IS APRIL
19 - INCLUDES GEESE AND TURKEYS
20 - 1960/61 (SECOND AVERAGE)
21 - DATA REFER TO JERSEY ONLY
22 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
23 - 1951/52 (FIRST AVERAGE)
24 - FROM 1947/48 TO 1956/57 DATE OF ENUMERATION IS OCTOBER
25 - 1961/62 (SECOND AVERAGE)
26 - 1964/65 (SECOND AVERAGE)
27 - 1950/51 (FIRST AVERAGE)
28 - MAJOR PRODUCERS ONLY
29 - 1947/48 (FIRST AVERAGE)
30 - 1963/64 (SECOND AVERAGE)
31 - ON FARMS AND ESTATES
32 - INCLUDING PAPUA

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE. LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - POUR 1947/48-1958/59, POULES PONDEUSES SEULEMENT
3 - 1949/50 (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - VOLAILLES ADULTES
7 - VOLAILLES ADULTES, Y COMPRIS LES PINTADES
8 - VOLAILLES ADULTES, Y COMPRIS LES PINTADES
9 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
10 - Y COMPRIS LES OIES ET LES DINDONS
11 - Y COMPRIS LES PINTADES
12 - 1962/63 (DEUXIEME MOYENNE)
13 - Y COMPRIS LES OIES
14 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
15 - DANS LES EXPLOITATIONS AGRICOLES SEULEMENT
16 - 1948/49 (PREMIERE MOYENNE)
17 - Y COMPRIS MADERE
18 - 1947/48-1959/60, DATE DU DENOMBREMENT, AVRIL
19 - Y COMPRIS LES OIES ET LES DINDONS
20 - 1960/61 (DEUXIEME MOYENNE)
21 - JERSEY SEULEMENT
22 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
23 - 1951/52 (PREMIERE MOYENNE)
24 - 1947/48-1956/57, DATE DU DENOMBREMENT, OCTOBRE
25 - 1961/62 (DEUXIEME MOYENNE)
26 - 1964/65 (DEUXIEME MOYENNE)
27 - 1950/51 (PREMIERE MOYENNE)
28 - PRODUCTEURS SUR GRANDE ECHELLE SEULEMENT
29 - 1947/48 (PREMIERE MOYENNE)
30 - 1963/64 (DEUXIEME MOYENNE)
31 - DANS LES FERMES ET GRANDS DOMAINES
32 - Y COMPRIS PAPOUASIE

TABLE 115- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM SLAUGHTERED ANIMALS.

1000 METRIC TONS

TABLEAU 115- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION DES ANIMAUX ABATTUS.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	B/TOT	12F	13	14F	14F	15F	15F	15F	B/TOT
1	M/TOT	18F	26	26F	27F	27F	27F	27F	M/TOT
1	P/TOT	4F	4	6F	6F	6F	6F	6F	P/TOT
	TOT.	34	43	46	47	48	48	48	TOT.
	AUSTRIA								AUTRICHE
2	B/TOT	84	138	131	149	156	158	159	B/TOT
2	M/TOT	3	3	3	2	2	2	2	M/TOT
2	P/TOT	127	290	305	284	292	304	311	P/TOT
	TOT.	214	431	439	435	450	464	472	TOT.
	BELGIUM								BELGIQUE
	B/TOT	130	211	203	221	231	235	245	B/TOT
	M/TOT	2	3	4	2	3	4	7	M/TOT
	P/TOT	164	250	266	294	334	367	353	P/TOT
	TOT.	296	464	473	517	568	606	605	TOT.
	BULGARIA								BULGARIE
	B/TOT	39	65	66	81	84	91	86	B/TOT
	M/TOT	43	58	65	72	75	76	76	M/TOT
	P/TOT	74	138	165	158	168	185	164	P/TOT
	TOT.	156	261	296	311	327	352	326	TOT.
	CZECHOSLVK								TCHECOSLOV
2, 3	B/TOT	200	272	298	312	345	376	361	B/TOT
2, 3	M/TOT	8	7	7	6	6	6	6	M/TOT
2, 3	P/TOT	399	532	608	562	574	596	558	P/TOT
	TOT.	607	811	913	880	925	978	925	TOT.
	DENMARK								DANEMARK
	B/TOT	105	162	154	195	218	207	194	B/TOT
	M/TOT	2	1	1	2	3	3	3	M/TOT
	P/TOT	310	665	744	731	735	715	684	P/TOT
	TOT.	417	828	899	928	956	925	881	TOT.
	FRANCE								FRANCE
	B/TOT	964	1433	1402	1475	1584	1624	1552	B/TOT
	M/TOT	82	108	113	119	121	120	117	M/TOT
	P/TOT	811	1245	1320	1301	1374	1401	1297	P/TOT
	TOT.	1857	2786	2835	2895	3079	3145	2966	TOT.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
4, 5	B/TOT	143	241	247	279	303	313	319	B/TOT
	M/TOT	24F	23F	23F	23F	22F	21F	22F	M/TOT
5, 6	P/TOT	370	554	648	665	684	710	711	P/TOT
	TOT.	537	818	918	967	1009	1044	1052	TOT.
	FEDERAL REP								REP. FED.
	B/TOT	548	1121	1084	1163	1166	1208	1234	B/TOT
	M/TOT	31	15	13	12	11	11	10	M/TOT
	P/TOT	828	1799	1926	1890	1960	2151	2163	P/TOT
	TOT.	1407	2935	3023	3065	3137	3370	3407	TOT.
	GREECE								GRECE
	B/TOT	10	46	62	73	76	84	82*	B/TOT
	M/TOT	39	74	79	82	84	84	84F	M/TOT
	P/TOT	19	40	47	51	46	40	43	P/TOT
	TOT.	68	160	188	206	206	208	209	TOT.
	HUNGARY								HONGRIE
7	B/TOT	57F	106	101	100	106	122	128	B/TOT
7	M/TOT	1F	9	9	9	8	8	7	M/TOT
	P/TOT	176F	286	307	297	293	339	304	P/TOT
	TOT.	234	401	417	406	407	469	439	TOT.
	IRELAND								IRLANDE
	B/TOT	72	125	113	135	223	193	198	B/TOT
	M/TOT	16	45	45	49	45	44	44	M/TOT
	P/TOT	62	119	139	126	109	123	142	P/TOT
	TOT.	150	289	297	310	377	360	384	TOT.
	ITALY								ITALIE
	B/TOT	281	630	566	673	712	784	802	B/TOT
	M/TOT	47	38	35	39	41	42	46	M/TOT
	P/TOT	235	331	369	337	356	419	392	P/TOT
	TOT.	563	999	970	1049	1109	1245	1240	TOT.
	LUXEMBOURG								LUXEMBOURG
	B/TOT	5	12	11	12	14	14	14F	B/TOT
	P/TOT	11	12	12	12	12	11	11F	P/TOT
	TOT.	16	24	23	24	26	25	25	TOT.
	MALTA								MALTE
8	B/TOT	2	3	2	2	2	3	3F	B/TOT
8	P/TOT	2	2	2	2	3	3	3F	P/TOT
	TOT.	4	5	4	4	5	6	6	TOT.
	NETHERLANDS								PAYS-BAS
	B/TOT	130	267	265	262	276	286	289	B/TOT
	M/TOT	6	8	11	9	9	8	8	M/TOT
9	P/TOT	207	419	489	496	529	593	613	P/TOT
	TOT.	343	694	765	767	814	887	910	TOT.
	POLAND								POLOGNE
10	B/TOT	178	403	412	419	481	506	544	B/TOT
10	M/TOT	7	26	23	23	24	26	25	M/TOT
10	P/TOT	718	1199	1298	1343	1312	1294	1313	P/TOT
	TOT.	903	1628	1733	1785	1817	1826	1882	TOT.
	PORTUGAL								PORTUGAL
	B/TOT	32	51	61	64	52	61	83	B/TOT
	M/TOT	16	23	26	31	30	30	29	M/TOT
	P/TOT	78	79	75	78	85	93	100	P/TOT
	TOT.	126	153	162	173	167	184	212	TOT.
	SWEDEN								SUEDE
	B/TOT	118	149	150	172	167	157	165	B/TOT

TABLE 115- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM SLAUGHTERED ANIMALS.

1000 METRIC TONS

TABLEAU 115- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION DES ANIMAUX ABATTUS.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	M/TOT	2	2	2	2	3	3	3	M/TOT
	P/TOT	165	210	217	221	227	237	231	P/TOT
	TOT.	285	361	369	395	397	397	399	TOT.
	SWITZERLAND								SUISSE
	B/TOT	82	113	112	123	118	128	127	B/TOT
	M/TOT	3	3	3	3	3	3	4	M/TOT
	P/TOT	84	142	161	158	168	189	197	P/TOT
	TOT.	169	258	276	284	289	320	328	TOT.
	U.K.								ROYAUME-UNI
11	B/TOT	589	895	832	867	921	906	871	B/TOT
11	M/TOT	143	253	245	270	262	247	207	M/TOT
11	P/TOT	296	800	916	874	800	835	897	P/TOT
	TOT.	1028	1948	1993	2011	1983	1988	1975	TOT.
	YUGOSLAVIA								YOUGOSLAVIE
	B/TOT	93	188	183	216	239	269	258	B/TOT
	M/TOT	33	46	44	46	50	55	51	M/TOT
	P/TOT	149	294	395	287	309	323	287	P/TOT
	TOT.	275	528	622	549	598	647	596	TOT.
	U.S.S.R.								U.R.S.S.
12	B/TOT	2031	3474	3917	4414	5100	5500	5500F	B/TOT
12	M/TOT	618	1050	1013	924	1000	1000	1000F	M/TOT
12	P/TOT	1336	3788	4143	4500	4500	4100	4300F	P/TOT
	TOT.	3985	8312	9073	9838	10600	10600	10800	TOT.
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	B/TOT	437	734	867	861	856	903	866	B/TOT
	M/TOT	16	14	11	10	9	9	8	M/TOT
	P/TOT	408	454	457	460	536	536	515	P/TOT
	TOT.	861	1202	1335	1331	1401	1448	1389	TOT.
	COSTA RICA								COSTA RICA
	B/INS	11*	21*	21*	21*	24*	25*	30*	B/INS
	P/INS	2*	3*	4*	4*	3*	3*	4*	P/INS
	TOT.	13	24	25	25	27	28	34	TOT.
	DOMINIC REP								REP DOMINIC
	B/COM	15	19	20	21	21F	21F	21F	B/COM
	P/COM	7	5	6	6	6F	6F	6F	P/COM
	TOT.	22	24	26	27	27	27	27	TOT.
	EL SALVADOR								EL SALVADOR
	B/INS	12*	16	16	17	18F	18F	18F	B/INS
	P/INS	8*	7	7	6	7F	7F	7F	P/INS
	TOT.	20	23	23	23	25	25	25	TOT.
	GUATEMALA								GUATEMALA
	B/TOT	30	42*	42*	41*	46*	46*	48F	B/TOT
1	P/TOT	7	8	9F	9F	8	8	8	P/TOT
	TOT.	37	50	51	50	54	54	56	TOT.
	HONDURAS								HONDURAS
	B/TOT	11	16	17*	17*	18*	18*	18F	B/TOT
14	P/TOT	2	3	4F	4F	4F	4F	4F	P/TOT
	TOT.	13	19	21	21	22	22	22	TOT.
	MEXICO								MEXIQUE
15	B/TOT	143	314	343	340	355	360	380	B/TOT
	M/COM	10	25	26	26	27	27	27	M/COM
	P/COM	58	144	163	172	201	205	216	P/COM
	TOT.	211	483	532	538	583	592	623	TOT.
	NICARAGUA								NICARAGUA
	B/TOT	18F	32*	34*	38*	41*	47*	47F	B/TOT
	TOT.	18	32	34	38	41	47	47	TOT.
	PANAMA								PANAMA
16	B/COM	13	26	27	30	30	31	34	B/COM
16	P/COM	3	3	3	4	4	4	5	P/COM
	TOT.	16	29	30	34	34	35	39	TOT.
	U.S.A.								ETATS-UNIS
17	B/TOT	4785	8090	8945	9346	9514	9787	10256	B/TOT
17	M/TOT	283	343	295	295	293	273	249	M/TOT
17	P/TOT	4904	5377	5049	5138	5703	5922	5872	P/TOT
	TOT.	9972	13810	14289	14779	15510	15982	16377	TOT.
	VIRGIN IS US								I VIERGES EU
18	B/NS	1F	1	1F	2F	2F	2F	2F	B/NS
18	M/NS	1F	1	1F	1F	1F	1F	1F	M/NS
18	P/NS	1F	1	1F	1F	1F	1F	1F	P/NS
	TOT.	3	3	3	4	4	4	4	TOT.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	B/TOT	1935	2229	1995	2321	2522	2561	2850	B/TOT
	M/TOT	194	156	163	188	204	209	191	M/TOT
	P/TOT	150	174	213	233	217	183	192	P/TOT
	TOT.	2279	2559	2371	2742	2943	2953	3233	TOT.
	BOLIVIA								BOLIVIE
16	B/COM	29	30	36*	36F	36F	35	35F	B/COM
16	M/COM	3	2	3*	3F	3F	2	2F	M/COM
14,16	P/COM	2	2	3F	3F	3F	3	3F	P/COM
	TOT.	34	34	42	42	42	40	40	TOT.
	CHILE								CHILI
19	B/TOT	132	147	137	151	157	172	170F	B/TOT
19	M/TOT	47	40F	40F	40F	40F	41F	41F	M/TOT
19,20	P/TOT	42	33	33	34	37	42	42F	P/TOT
	TOT.	221	220	210	225	234	255	253	TOT.
	PERU								PEROU
19	B/TOT	65	72	74	75	79F	76	76	B/TOT

TABLE 115- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM SLAUGHTERED ANIMALS.

1000 METRIC TONS

TABLEAU 115- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION DES ANIMAUX ABATTUS.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
19	M/TOT	14	38	36	39	34F	30	32	M/TOT
19	P/TOT	14	43	43	42	44F	42	45	P/TOT
	TOT.	93	153	153	156	157	148	153	TOT.
	SURINAM								SURINAM
21	B/NS	1	1	1	1	1F	1F	1F	B/NS
	TOT.	1	1	1	1	1	1	1	TOT.
	ASIA								ASIE
	CAMBODIA								CAMBODGE
	B/INS	4F	5	7	8	9	6	6F	B/INS
	P/INS	12F	20	19	21	22	21	21F	P/INS
	TOT.	16	25	26	29	31	27	27	TOT.
	CHINA TAIWAN								CHINE TAIWAN
	B/TOT	2	6	5	5	7	9	9	B/TOT
	M/TOT	1F	1	1	1	1	1	1	M/TOT
22	P/TOT	91	187	217	245	284	291	313	P/TOT
	TOT.	94	194	223	251	292	301	323	TOT.
	HONG KONG								HONG-KONG
	B/TOT	7F	13F	16F	16F	16F	16F	16F	B/TOT
	P/TOT	45F	131F	156F	155F	155F	155F	155F	P/TOT
	TOT.	52	144	172	171	171	171	171	TOT.
	INDIA								INDE
23	B/TOT	173	161F	164F	166F	168	169F	170F	B/TOT
23	M/TOT	272	353F	354F	355F	355	356F	356F	M/TOT
23	P/TOT	24	43F	49F	50	50	51F	52F	P/TOT
	TOT.	469	557	567	571	573	576	578	TOT.
	INDONESIA								INDONESIE
1,24	B/INS	170	176	152F	152F	154F	156F	158F	B/INS
16,25	M/INS	13	19	15F	15F	15F	15F	15F	M/INS
5,25	P/INS	20	36	34F	35F	35F	35F	35F	P/INS
	TOT.	203	231	201	202	204	206	208	TOT.
	ISRAEL								ISRAEL
8	B/INS	2F	16	17	15	16	19	18	B/INS
8	M/INS	1F	3	3	3	4	4	4	M/INS
8	P/INS	1F	4	3	3	4	5	5	P/INS
	TOT.	4	23	23	21	24	28	27	TOT.
	JORDAN								JORDANIE
	B/COM	4F	2	2	2F	2	1	1	B/COM
	M/COM	5F	7	7	7F	6	6	6	M/COM
	TOT.	9	9	9	9	8	7	7	TOT.
	KOREA REP.								COREE REP
5	B/INS	7	32	40	33	35	36	33	B/INS
5	P/TOT	7	61	76	84	72	62	76	P/TOT
	TOT.	14	93	116	117	107	98	109	TOT.
	LEBANON								LIBAN
24	B/TOT	5	18	16	15	21	20F	20F	B/TOT
24	M/TOT	5	19	19	20	27	27	27F	M/TOT
	TOT.	10	37	35	35	48	47	47	TOT.
	W MALAYSIA								MALAISIE OC
	B/TOT	8F	13	14	15	15	13	14F	B/TOT
	M/COM	1	2	2	2	2	1	2F	M/COM
	P/TOT	30F	44	47	49	48	46	50F	P/TOT
	TOT.	39	59	63	66	65	60	66	TOT.
	MONGOLIA								MONGOLIE
12	B/TOT	62F	44*	45*	49*	54*	48*	50F	B/TOT
12	M/TOT	122F	106*	114*	108*	117*	117*	1170F	M/TOT
12	P/TOT	-	1*	1*	1*	1*	1*	1F	P/TOT
	TOT.	184	151	160	158	172	166	1221	TOT.
	NEPAL								NEPAL
18	B/TOT	12F	18	18	18	18F	19	19F	B/TOT
	M/TOT	17F	15F	15F	16F	16F	16F	17F	M/TOT
18	P/TOT	2F	3	3	4	4F	4	4F	P/TOT
	TOT.	31	36	36	38	38	39	40	TOT.
	SINGAPORE								SINGAPOUR
5	B/COM	2	2	2	2	2	2	4	B/COM
5	M/COM	3	2	2	2	2	2	3	M/COM
5	P/COM	12	17	16	18	18	16	20	P/COM
	TOT.	17	21	20	22	22	20	27	TOT.
	STH YEMEN								YEMEN SUD
	M/TOT	11F	10F	10F	10F	10F	10F	10F	M/TOT
	TOT.	11	10	10	10	10	10	10	TOT.
	SYRIA								SYRIE
5	B/INS	2	4F	4F	4F	4F	4F	4F	B/INS
1, 5	M/INS	20	22	27F	27F	27F	27F	27F	M/INS
	TOT.	22	26	31	31	31	31	31	TOT.
	THAILAND								THAILANDE
	B/INS	14F	38	40	41	41F	42F	42F	B/INS
5	P/INS	59	123	122	134	135F	135F	135F	P/INS
	TOT.	73	161	162	175	176	177	177	TOT.
	TURKEY								TURQUIE
	B/INS	37	89	89	99	94	99	113	B/INS
	M/INS	52	88	88	91	89	90	99	M/INS
	TOT.	89	177	177	190	183	189	212	TOT.
	VIET-NAM REP								REP VIET-NAM
24	B/COM	8	16	24	25	25	19	20F	B/COM
24	P/COM	24	68	85	77	85	56	60F	P/COM
	TOT.	32	84	109	102	110	75	80	TOT.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
18	B/TOT	13	19	20	21	20	21F	21F	B/TOT
18	M/TOT	32*	38	41	50	53	54F	55F	M/TOT
18	P/TOT	9	1	-	-	-	-	-	P/TOT

TABLE 115- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM SLAUGHTERED ANIMALS.

1000 METRIC TONS

TABLEAU 115- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION DES ANIMAUX ABATTUS.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	TOT.	54	58	61	71	73	75	76	TOT.
	BURUNDI								BURUNDI
	B/TOT	4F	6F	6F	6F	7F	7F	8F	B/TOT
	M/TOT	2F	2F	2F	2F	2F	2F	2F	M/TOT
	TOT.	6	8	8	8	9	9	10	TOT.
	CAMEROON								CAMEROUN
	B/TOT	21F	24F	24F	25F	24F	25F	26F	B/TOT
	M/TOT	4F	7F	7F	8F	9F	9F	9F	M/TOT
	P/TOT	7F	8F	8F	8F	8F	11F	10F	P/TOT
	TOT.	32	39	39	41	41	45	45	TOT.
	CENTR AF REP								REP CENTRAFR
14	B/TOT	6F	12	12	13	12F	12F	12F	B/TOT
18	M/TOT	1F	1	1	1	1F	1F	1F	M/TOT
	TOT.	7	13	13	14	13	13	13	TOT.
	CHAD								TCHAD
14	B/INS	9F	11	10F	8	8	11	14	B/INS
14	M/INS	1F	1	1F	1F	1F	1	1F	M/INS
	TOT.	10	12	11	9	9	12	15	TOT.
	CONGO D REP								REP D CONGO
	B/TOT	12F	15F	11F	12F	13F	14F	14F	B/TOT
	M/TOT	6F	8F	5F	6F	6F	6F	6F	M/TOT
	TOT.	18	23	16	18	19	20	20	TOT.
	DAHOMEY								DAHOMEY
18	B/NS	2F	2	3F	3F	3F	3F	3F	B/NS
	TOT.	2	2	3	3	3	3	3	TOT.
	ETHIOPIA								ETHIOPIE
25	B/TOT	166F	224	227	235	237F	237F	237F	B/TOT
25	M/TOT	75F	86	87	88	90F	96F	96F	M/TOT
	TOT.	241	310	314	323	327	333	333	TOT.
	GHANA								GHANA
	B/TOT	13F	19F	16F	16F	16F	15F	16F	B/TOT
	M/TOT	4F	5F	5F	5F	5F	5F	5F	M/TOT
25	P/INS	1F	1	1F	1F	1F	1F	1F	P/INS
	TOT.	18	25	22	22	22	21	22	TOT.
	GUINEA								GUINEE
20	B/TOT	11F	11	11*	11F	12F	13F	14F	B/TOT
	TOT.	11	11	11	11	12	13	14	TOT.
	IVORY COAST								COTE-IVOIRE
	B/TOT	13*	17	21	21	24	2*	28F	B/TOT
	M/TOT	5*	7*	8*	9*	8	9	9F	M/TOT
	P/TOT	1*	2*	3*	3	4	4	4F	P/TOT
	TOT.	19	26	32	33	36	42	41	TOT.
	LIBERIA								LIBERIA
	B/TOT	-	1F	1F	1F	1F	1F	1F	B/TOT
	M/TOT	-	1F	1F	1F	1F	1F	1F	M/TOT
	TOT.	-	2	2	2	2	2	2	TOT.
	LIBYA								LIBYE
18	B/TOT	2F	3	3	3	4	5	6	B/TOT
18	M/TOT	10F	10	10	12	13	16	19	M/TOT
	TOT.	12	13	13	15	17	21	23	TOT.
	MADAGASCAR								MADAGASCAR
	B/TOT	121F	164F	173F	173	170	156	157F	B/TOT
	TOT.	121	164	173	173	170	156	157	TOT.
	MALI								MALI
18	B/INS	3F	8	7F	7	9	7	12	B/INS
18	M/INS	2F	2	1F	1	1	1	1	M/INS
	TOT.	5	10	8	8	10	8	13	TOT.
	MAURITANIA								MAURITANIE
	B/TOT	7F	9F	10F	11F	11F	12F	12F	B/TOT
	M/TOT	6F	7F	7F	7F	7F	8F	8F	M/TOT
	TOT.	13	16	17	18	18	20	20	TOT.
	MAURITIUS								MAURICE
	B/TOT	1F	2	2	2	2	2	2	B/TOT
	TOT.	1	2	2	2	2	2	2	TOT.
	MOROCCO								MAROC
	B/TOT	50F	67	71	78	80	92	90F	B/TOT
	M/TOT	60F	55	58	60	64	69	68F	M/TOT
	P/TOT	5F	2	1	1	1	1F	1F	P/TOT
	TOT.	115	124	130	139	145	162	159	TOT.
	NIGER								NIGER
14	B/INS	5F	8	8F	8	7	8F	8F	B/INS
14	M/INS	5F	6	6F	6*	5*	5F	5F	M/INS
	TOT.	10	14	14	14	12	13	13	TOT.
	NIGERIA								NIGERIA
	B/TOT	138F	162F	170F	172F	175F	173F	174F	B/TOT
	M/TOT	70F	100F	104F	106F	107F	108F	111F	M/TOT
	TOT.	208	262	274	278	282	281	285	TOT.
	RWANDA								RWANDA
	B/TOT	6F	5F	6F	7F	7F	8F	8F	B/TOT
	M/TOT	3F	4F	4F	3F	3F	3F	3F	M/TOT
	P/TOT	1F	1F	1F	1F	1F	1F	1F	P/TOT
	TOT.	10	10	11	11	11	12	12	TOT.
	SENEGAL								SENEGAL
18	B/INS	10F	15	15	16	19	20	20F	B/INS
18	M/INS	2F	2	2	2	2	2	2F	M/INS
18	P/INS	-	1	1	1	1	1	1F	P/INS
	TOT.	12	18	18	19	22	23	23	TOT.
	SOMALIA								SOMALIE
	B/TOT	12F	14F	14F	14F	15F	15F	15F	B/TOT
	M/TOT	13F	16F	15F	15F	15F	15F	15F	M/TOT
	TOT.	25	30	29	29	30	30	30	TOT.
	SOUTH AFRICA								AFRIQUE SUD
25,26	B/TOT	282	391	450F	430F	378F	353F	350F	B/TOT

TABLE 115- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM SLAUGHTERED ANIMALS.

1000 METRIC TONS

TABLEAU 115- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION DES ANIMAUX ABATTUS.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
25,26	M/TOT	79	123	141F	148F	152F	177F	190F	M/TOT
25,26	P/TOT	49	58	74F	80F	78F	90F	95F	P/TOT
	TOT.	410	572	665	658	608	620	635	TOT.
	SUDAN								SOUDAN
	B/TOT	39F	96F	116F	126F	117F	129F	142F	B/TOT
	M/TOT	33F	50F	54F	60F	58F	64F	71F	M/TOT
	TOT.	72	146	170	186	175	193	213	TOT.
	SWAZILAND								SWAZILAND
18	B/TOT	9	11	11F	11F	11F	11F	12F	B/TOT
	M/TOT	2	1F	1F	1F	1F	1F	1F	M/TOT
	P/TOT	1	-	-	-	-	-	-	P/TOT
	TOT.	12	12	12	12	12	12	13	TOT.
	UGANDA								OUGANDA
18	B/TOT	40	98	102	110	122	124F	125F	B/TOT
5	M/TOT	12	25	27	31	31	31F	32F	M/TOT
	TOT.	52	123	129	141	153	155	157	TOT.
	U.A.R.								R.A.U.
	B/TOT	138F	175	182	185	189	201	200F	B/TOT
	M/TOT	36	34	36	37	41	42	43F	M/TOT
	P/TOT	4F	1	1	1	1	1	1F	P/TOT
	TOT.	178	210	219	223	231	244	244	TOT.
	UPPER VOLTA								HAUTE-VOLTA
14	B/INS	4F	8	9F	9F	10	11	8	B/INS
14	M/INS	1F	2	2F	2F	2*	2	1	M/INS
	TOT.	5	10	11	11	12	13	9	TOT.
	ZAMBIA								ZAMBIE
18,27	B/INS	10	14	14F	14F	14F	14F	14F	B/INS
18,24,27	P/INS	1	2	2F	2F	2F	2F	2F	P/INS
	TOT.	11	16	16	16	16	16	16	TOT.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
28	B/TOT	628	941	946	879	904	935	1028	B/TOT
28	M/TOT	331	599	608	596	664	680	774	M/TOT
28	P/TOT	89	122	135	142	149	163	177	P/TOT
	TOT.	1048	1662	1689	1617	1717	1778	1979	TOT.
	NEW CALEDON								N-CALEDONIE
	B/INS	2F	3	3	3	3F	3	3F	B/INS
	TOT.	2	3	3	3	3	3	3	TOT.

B = BEEF, VEAL, AND BUFFALO MEAT.

M = MUTTON AND LAMB, INCLUDING GOAT MEAT.

P = PORK, INCLUDING BACON AND HAM, IN FRESH EQUIVALENT

TOT. = TOTAL (B + M + P)
COM = COMMERCIAL PRODUCTION, EXCLUDING FARM SLAUGHTER.

INS = INSPECTED PRODUCTION, I.E. FROM ANIMALS SLAUGHTERED UNDER GOVERNMENTAL SUPERVISION.
NS = PRODUCTION NOT SPECIFIED. IT IS BELIEVED THAT IN MOST CASES THE FIGURES REFER TO INSPECTED OR COMMERCIAL PRODUCTION ONLY.
TOT = TOTAL PRODUCTION FROM BOTH COMMERCIAL AND FARM SLAUGHTER.

DATA ARE GIVEN IN TERMS OF DRESSED CARCASS WEIGHT, EXCLUDING LARD, TALLOW AND OFFALS, THEY REFER TO MEAT FROM ANIMALS SLAUGHTERED WITHIN THE NATIONAL BOUNDARIES OF THE COUNTRIES LISTED IRRESPECTIVE OF THE ORIGIN OF THE ANIMALS. IN SEVERAL CASES, DATA FOR INDIVIDUAL YEARS, OR FOR CERTAIN KINDS OF MEAT, ARE IDENTICAL WITH THOSE IN TABLE 116, BECAUSE THE TRADE IN LIVE ANIMALS WAS NOT SUFFICIENTLY IMPORTANT TO CHANGE THE FIGURES FOR MEAT PRODUCTION. THESE DATA ARE INCLUDED SO AS TO MAKE EACH SERIES COMPLETE INSOFAR AS THE RELEVANT DETAILS WERE AVAILABLE.

1 - 1961 (SECOND AVERAGE)
2 - INCLUDING SLAUGHTER FATS AND EDIBLE OFFALS
3 - 1950 (FIRST AVERAGE)
4 - ADJUSTED FROM LIVE WEIGHT TO DRESSED CARCASS WEIGHT 69
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - ADJUSTED FROM LIVE WEIGHT TO DRESSED CARCASS WEIGHT
7 - FROM 1948 TO 1958 COMMERCIAL PRODUCTION
8 - YEAR ENDING 30 SEPTEMBER
9 - INCLUDING FATS
10 - INCLUDING SLAUGHTER FATS
11 - UNRECORDED DOMESTIC SLAUGHTER IS EXCLUDED
12 - SLAUGHTER WEIGHT
13 - SLAUGHTER WEIGHT
14 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
15 - FROM 1948 TO 1957 COMMERCIAL
16 - 1952 (FIRST AVERAGE)
17 - EXCLUDING ALASKA AND HAWAII
18 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
19 - AVERAGE OF 2 YEARS (FIRST AVERAGE)

B = VIANDE DE BOEUF ET DE VEAU, Y COMPRIS LA VIANDE DE BUFFLE.
M = VIANDE DE MOUTON ET D AGNEAU, Y COMPRIS LA VIANDE DE CHEVRE.
P = VIANDE DE PORC, Y COMPRIS LE BACON ET LE JAMBON, EN EQUIVALENT DE VIANDE FRAICHE
TOT. = TOTAL (B + M + P)
COM = PRODUCTION COMMERCIALE, A L EXCLUSION DE L ABATTAGE FAMILIAL.
INS = PRODUCTION SOUMISE A INSPECTION, C EST-A-DIRE DES ANIMAUX ABATTUS SOUS CONTROLE OFFICIEL.
NS = NON SPECIFIEE. ON PENSE QUE, POUR LA PLUPART DES PAYS, IL NE S AGIT QUE DE LA PRODUCTION SOUMISE A INSPECTION OU DE LA PRODUCTION COMMERCIAL.
TOT = PRODUCTION TOTALE, COMPRENANT LA VIANDE PROVENANT DE L ABATTAGE FAMILIAL AUSSI BIEN QUE COMMERCIAL.

LES DONNEES SONT EXPRIMEES EN POIDS DES CARCASSES PAREES; ELLES NE COMPRENNENT PAS LE SAINDOUX, LE SUIF NI LES ABATS. IL S AGIT DE LA VIANDE PROVENANT DES ANIMAUX ABATTUS SUR LE TERRITOIRE DES PAYS ENUMERES, QUELLE QUE SOIT L ORIGINE DE L ANIMAL. EN PLUSIEURS CAS, POUR CERTAINES ANNEES OU POUR CERTAINS GENRES DE VIANDE, LES CHIFFRES SONT IDENTIQUES A CEUX DU TABLEAU 116, LE COMMERCE DES ANIMAUX SUR PIED N ETANT PAS ASSEZ IMPORTANT POUR MODIFIER LES DONNEES DE LA PRODUCTION DE VIANDE. ON LES A INCLUS POUR QUE CHAQUE SERIE SOIT COMPLETE, DANS LA MESURE OU DES DONNEES DETAILLEES ETAIENT DISPONIBLES.

1 - 1961 (DEUXIEME MOYENNE)
2 - Y COMPRIS LES GRAISSES D ABATTAGE ET LES ABATS COMESTIBLES
3 - 1950 (PREMIERE MOYENNE)
4 - POIDS CARCASSE CALCULE A PARTIR DU POIDS VIF 69
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - POIDS CARCASSE CALCULE A PARTIR DU POIDS VIF
7 - 1948-1958, PRODUCTION COMMERCIALE
8 - ANNEE FINISSANT LE 30 SEPTEMBRE
9 - Y COMPRIS LES GRAISSES
10 - Y COMPRIS LES GRAISSES D ABATTAGE
11 - NON COMPRIS LA PRODUCTION DES FERMES NON DECLAREE
12 - POIDS D ABATTAGE
13 - POIDS D ABATTAGE
14 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
15 - 1948-1957, PRODUCTION COMMERCIALE
16 - 1952 (PREMIERE MOYENNE)
17 - NON COMPRIS ALASKA ET HAWAII
18 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
19 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)

TABLE 115- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM SLAUGHTERED ANIMALS.

1000 METRIC TONS

TABLEAU 115- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION DES ANIMAUX ABATTUS.

1000 TONNES METRIQUES

20 - 1965 (SECOND AVERAGE)
21 - 1951 (FIRST AVERAGE)
22 - INCLUDING EDIBLE OFFALS
23 - 1949 (FIRST AVERAGE)
24 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
25 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
26 - FROM 1948 TO 1957, ON FARMS AND ESTATES ONLY
27 - YEARS ENDING 30 SEPTEMBER.ON FARMS AND ESTATES
28 - YEAR BEGINNING 1 JULY

20 - 1965 (DEUXIEME MOYENNE)
21 - 1951 (PREMIERE MOYENNE)
22 - Y COMPRIS LES ABATS COMESTIBLES
23 - 1949 (PREMIERE MOYENNE)
24 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
25 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
26 - 1948-1957, DANS LES FERMES ET GRANDS DOMAINES SEULEMENT
27 - ANNEE FINISSANT LE 30 SEPTEMBRE.DANS LE FERMES ET GRANDS DOMAINES
28 - ANNEE COMMENCANT LE 1 JUILLET

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	B/TOT	12F	13	14F	15F	15F	15F	16F	B/TOT
1	M/TOT	18F	26	27F	27F	27F	28F	28F	M/TOT
1	P/TOT	4F	4	6F	6F	6F	7F	7F	P/TOT
	TOT.	34	43	47	48	48	50	51	TOT.
	AUSTRIA								AUTRICHE
2	B/TOT	85	165	168	193	195	195	188F	B/TOT
2	M/TOT	3	3	3	3	2	2	2F	M/TOT
2	P/TOT	125	288	258	281	300	315	313F	P/TOT
	TOT.	213	456	429	477	497	512	503	TOT.
	BELGIUM								BELGIQUE
	B/TOT	124	207	212	206	214	230	239F	B/TOT
	M/TOT	2	2	2	2	2	1	1F	M/TOT
	P/TOT	166	258	300	363	412	405	390F	P/TOT
	TOT.	292	467	514	571	628	636	630	TOT.
	BULGARIA								BULGARIE
	B/TOT	39	68	91	95	105	94	100F	B/TOT
	M/TOT	43	61	84	86	88	87	90F	M/TOT
	P/TOT	74	149	181	178	194	167	190F	P/TOT
	TOT.	156	278	356	359	387	348	380	TOT.
	CZECHOSLVK								TCHECOSLOV
2	B/TOT	181	272	312	345	376	361	400F	B/TOT
2	M/TOT	7F	7	6	6	6	6	6F	M/TOT
2	P/TOT	300	532	562	574	596F	558	600F	P/TOT
	TOT.	488	811	880	925	978	925	1006	TOT.
	DENMARK								DANEMARK
	B/TOT	149	244	240	245	247	240	260F	B/TOT
	M/TOT	2	1	2	3	3	3	3F	M/TOT
	P/TOT	310	688	758	756	739	710	750F	P/TOT
	TOT.	461	933	1000	1004	989	953	1013	TOT.
	FINLAND								FINLANDE
	B/TOT	45	86	85	91	88	111	130F	B/TOT
	M/TOT	7	2	1	1	1	1	1F	M/TOT
	P/TOT	57	66	73	91	86	89	101F	P/TOT
	TOT.	109	154	159	183	175	201	232	TOT.
	FRANCE								FRANCE
	B/TOT	964	1453	1489	1608	1669	1600	1570F	B/TOT
	M/TOT	82	107	117	118	117	112	112F	M/TOT
	P/TOT	811	1232	1289	1342	1339	1212	1250F	P/TOT
	TOT.	1857	2792	2895	3068	3125	2924	2932	TOT.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
3, 4	B/TOT	143	241	279	303	313	319	325F	B/TOT
	M/TOT	24F	23F	23F	22F	21F	22F	22F	M/TOT
4, 5	P/TOT	370	554	665	684	710	711	730F	P/TOT
	TOT.	537	818	967	1009	1044	1052	1077	TOT.
	FEDERAL REP								REP. FED.
	B/TOT	519	1025	1079	1145	1175	1187	1271	B/TOT
	M/TOT	31	16	12	11	12	11	12F	M/TOT
	P/TOT	819	1765	1857	1935	2119	2141	2163	P/TOT
	TOT.	1369	2806	2948	3091	3306	3339	3446	TOT.
	GREECE								GRECE
	B/TOT	9	42	69	71	74	72*	76F	B/TOT
	M/TOT	38	67	70	75	71	72F	72F	M/TOT
	P/TOT	19	40	51	46	40	43	40F	P/TOT
	TOT.	66	149	190	192	185	187	188	TOT.
6	HUNGARY								HONGRIE
6	B/TOT	96	139	144	158	175	198	178F	B/TOT
6	M/TOT	8	13	15	16	15	20	18F	M/TOT
	P/TOT	194	294	310	297	343	305	290F	P/TOT
	TOT.	298	446	469	471	533	523	486	TOT.
	ICELAND								ISLANDE
	B/TOT	2	2	3	3	1	2	2F	B/TOT
	M/TOT	6	12	13	13	13	13	14F	M/TOT
	TOT.	8	14	16	16	14	15	16	TOT.
4	IRELAND								IRLANDE
4	B/TOT	193	292	293	381	337	322	325F	B/TOT
4	M/TOT	21	53	54	49	48	46	48F	M/TOT
	P/TOT	65	119	126	109	123	142	135F	P/TOT
	TOT.	279	464	473	539	508	510	508	TOT.
	ITALY								ITALIE
	B/TOT	268	535	551	537	590	563	590F	B/TOT
	M/TOT	47	37	33	34	35	33	35F	M/TOT
	P/TOT	233	326	329	348	416	387	370F	P/TOT
	TOT.	548	898	913	919	1041	983	995	TOT.
	LUXEMBOURG								LUXEMBOURG
	B/TOT	5	12	11	14	15	15F	15F	B/TOT
	P/TOT	11	13	13	14	12	12F	12F	P/TOT
	TOT.	16	25	24	28	27	27	27	TOT.
7	MALTA								MALTE
	P/TOT	2	2	2	3	3	3F	3F	P/TOT
	TOT.	2	2	2	3	3	3	3	TOT.
	NETHERLANDS								PAYS-BAS
	B/TOT	123	253	257	268	273	273	308F	B/TOT
	M/TOT	6	7	9	8	8	8	8F	M/TOT
8	P/TOT	206	429	504	540	614	614	640F	P/TOT
	TOT.	335	689	770	816	895	895	956	TOT.
	NORWAY								NORVEGE
	B/TOT	41	56	57	53	53	59	60F	B/TOT
	M/TOT	15	15	17	18	18	18	18F	M/TOT

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	P/TOT	36	55	57	58	61	65	68F	P/TOT
	TOT.	92	126	131	129	132	142	146	TOT.
	POLAND								POLOGNE
9	B/TOT	178	415	440	499	528	570	590F	B/TOT
9	M/TOT	7	26	24	25	26	26	27F	M/TOT
9	P/TOT	718	1226	1345	1313	1295	1313	1300F	P/TOT
	TOT.	903	1667	1809	1837	1849	1909	1917	TOT.
	PORTUGAL								PORTUGAL
	B/TOT	31	48	61	50	58	79	75F	B/TOT
	M/TOT	16	23	31	30	30	29	28F	M/TOT
	P/TOT	78	79	78	85	93	100	95F	P/TOT
	TOT.	125	150	170	165	181	208	198	TOT.
	ROMANIA								ROUMANIE
	B/INS	101F	151	171	204	226	197	190F	B/INS
	M/INS	14F	18	19	23	25	22	20F	M/INS
10	P/INS	28	108	132	168	174	189F	170F	P/INS
	TOT.	143	277	322	395	425	408	380	TOT.
	SPAIN								ESPAGNE
	B/TOT	101	183	198	215	242	280	319F	B/TOT
	M/TOT	78	121	134	134	132	127	130F	M/TOT
	P/TOT	147	276	367	417	419	437	470F	P/TOT
	TOT.	326	580	699	766	793	844	919	TOT.
	SWEDEN								SUEDE
	B/TOT	118	151	172	167	157	166	179F	B/TOT
	M/TOT	3	2	2	3	3	3	4F	M/TOT
	P/TOT	165	213	221	227	237	231	225F	P/TOT
	TOT.	286	366	395	397	397	400	408	TOT.
	SWITZERLAND								SUISSE
	B/TOT	75	108	117	116	127	124	131	B/TOT
	M/TOT	3	3	3	3	3	4	3	M/TOT
	P/TOT	83	141	158	167	189	197	192	P/TOT
	TOT.	161	252	278	286	319	325	326	TOT.
	U.K.								ROYAUME-UNI
11,12	B/TOT	588	920	882	982	935	909	973F	B/TOT
12	M/TOT	143	260	272	266	251	215	234F	M/TOT
12	P/TOT	296	802	879	801	837	903	885F	P/TOT
	TOT.	1027	1982	2033	2049	2023	2027	2092	TOT.
	YUGOSLAVIA								YOUGOSLAVIE
	B/TOT	97	203	227	256	292	275	290F	B/TOT
	M/TOT	34	49	48	50	59	55	58F	M/TOT
	P/TOT	151	295	287	309	323	287	300F	P/TOT
	TOT.	282	547	562	615	674	617	648	TOT.
	TOTAL								TOTAL
	B/TOT	4178	7188	7529	8051	8322	8313	8630	B/TOT
	M/TOT	683	990	1052	1057	1047	996	1026	M/TOT
	P/TOT	5246	9687	10538	10839	11372	11245	11348	P/TOT
	TOT.	10107	17865	19119	19947	20741	20554	21004	TOT.
	U.S.S.R.								U.R.S.S.
13	B/TOT	1726	2953	3752	4335	4675	4675F	4800F	B/TOT
13	M/TOT	494	840	739	800	800	800F	800F	M/TOT
13	P/TOT	1002	2841	3375	3375	3075	3075F	3413F	P/TOT
	TOT.	3222	6634	7866	8510	8550	8550	9013	TOT.
	N.C AMERICA								AMERIQUEN.C
	BARBADOS								BARBADE
	P/TOT	1F	1F	1F	1F	1F	1F	1F	P/TOT
	TOT.	1	1	1	1	1	1	1	TOT.
	BR HONDURAS								HONDURAS BR
	B/TOT	1F	1F	1F	1F	1F	1F	1F	B/TOT
	TOT.	1	1	1	1	1	1	1	TOT.
	CANADA								CANADA
	B/TOT	503	801	943	892	959	901	900F	B/TOT
	M/TOT	16	13	10	9	9	8	9F	M/TOT
	P/TOT	408	455	461	537	537	516	587F	P/TOT
	TOT.	927	1269	1414	1438	1505	1425	1496	TOT.
	COSTA RICA								COSTA RICA
	B/TOT	15F	29F	35F	37	38	44	45F	B/TOT
	P/INS	2	3	4*	4	4	4F	4F	P/INS
	TOT.	17	32	39	41	42	48	49	TOT.
	CUBA								CUBA
	B/TOT	179F	193F	195F	195F	195F	195F	195F	B/TOT
	P/TOT	36F	43F	50F	50F	50F	50F	50F	P/TOT
	TOT.	215	236	245	245	245	245	245	TOT.
	DOMINIC REP								REP DOMINIC
	B/COM	15	20	21	21F	21F	21F	21F	B/COM
	P/COM	7	5	6	6F	6F	6F	6F	P/COM
	TOT.	22	25	27	27	27	27	27	TOT.
	EL SALVADOR								EL SALVADOR
	B/INS	13*	17*	19*	20F	20F	20F	20F	B/INS
	P/INS	7*	5*	5*	5F	5F	5F	5F	P/INS
	TOT.	20	22	24	25	25	25	25	TOT.
	GUADELOUPE								GUADELOUPE
	B/NS	1	1	2	2F	2F	2F	2F	B/NS
4	TOT.	1	1	2	2	2	2	2	TOT.
	GUATEMALA								GUATEMALA
	B/TOT	35*	36*	34*	38*	39*	40F	40F	B/TOT
	P/TOT	7	8	8F	8	8	8	8F	P/TOT
1	TOT.	42	44	42	46	47	48	48	TOT.
	HAITI								HAITI
	B/NS	11F	11F	12F	12F	12F	12F	12F	B/NS
	M/NS	1F	1F	1F	2F	2F	2F	2F	M/NS

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	P/NS	5F	5F	6F	6F	6F	6F	6F	P/NS
	TOT.	17	17	19	20	20	20	20	TOT.
	HONDURAS								HONDURAS
	B/TOT	16	23*	21*	22*	22*	22F	23F	B/TOT
14,15	P/TOT	5	3	4F	4F	4F	4F	4F	P/TOT
	TOT.	21	26	25	26	26	26	27	TOT.
	JAMAICA								JAMAIQUE
	B/INS	9	11	12	12	12F	12F	12F	B/INS
	M/INS	2	2	2	2	2F	2F	2F	M/INS
	P/INS	2	3	3	3	3F	3F	3F	P/INS
	TOT.	13	16	17	17	17	17	17	TOT.
	MARTINIQUE								MARTINIQUE
1	B/TOT	1	3	3F	3F	3F	3F	3F	B/TOT
10	P/TOT	1	2F	2F	2F	2F	2F	2F	P/TOT
	TOT.	2	5	5	5	5	5	5	TOT.
	MEXICO								MEXIQUE
16	B/TOT	146	403	434	438	477	517	523F	B/TOT
	M/COM	10	25	26	26	26	26F	55F	M/COM
	P/COM	58	144	172	201	205	216F	220F	P/COM
	TOT.	214	572	632	665	708	759	798	TOT.
	NETH ANTILL								ANTILL NEERL
	B/NS	2F	2F	2F	2F	2F	2F	2F	B/NS
	P/NS	1F	1F	1F	1F	1F	1F	1F	P/NS
	TOT.	3	3	3	3	3	3	3	TOT.
	NICARAGUA								NICARAGUA
	B/TOT	20F	33*	38F	41*	47*	48F	49F	B/TOT
	P/TOT	6F	7F	8F	8F	9F	9F	9F	P/TOT
	TOT.	26	40	46	49	56	57	58	TOT.
	PANAMA								PANAMA
14	B/COM	13	27	31	30	31	34	31F	B/COM
14	P/COM	3	3	4	4	4	5	5F	P/COM
	TOT.	16	30	35	34	35	39	36	TOT.
	PUERTO RICO								PORTO RICO
17	B/TOT	9	17	19	18	17	18F	18F	B/TOT
17	P/TOT	7	12	7	8	9	9F	9F	P/TOT
	TOT.	16	29	26	26	26	27	27	TOT.
	TRINIDAD TOB								TRINITE-TOB
18	B/INS	1F	1	2	2F	1	1	2F	B/INS
18	P/INS	1F	1	1	2F	2	3F	3F	P/INS
	TOT.	2	2	3	4	3	4	5	TOT.
	U.S.A.								ETATS-UNIS
19	B/TOT	4785	8097	9352	9524	9795	10256	10660F	B/TOT
20	M/TOT	283	343	296	296	276	251	251F	M/TOT
20	P/TOT	4904	5377	5138	5704	5923	5873	5600F	P/TOT
	TOT.	9972	13817	14786	15524	15994	16380	16511	TOT.
	VIRGIN IS US								I VIERGES EU
	B/NS	1F	1F	1F	1F	1F	1F	1F	B/NS
	M/NS	1F	1F	1F	1F	1F	1F	1F	M/NS
	P/NS	1F	1F	1F	1F	1F	1F	1F	P/NS
	TOT.	3	3	3	3	3	3	3	TOT.
	TOTAL								TOTAL
	B/TOT	5882	9727	11177	11311	11695	12150	12560	B/TOT
	M/TOT	338	412	363	365	345	319	320	M/TOT
	P/TOT	5589	6221	6023	6667	6916	6851	6652	P/TOT
	TOT.	11809	16360	17563	18343	18956	19320	19532	TOT.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	B/TOT	1972	2269	2347	2564	2594	2884	2930F	B/TOT
	M/TOT	194	158	188	206	212	192	200F	M/TOT
	P/TOT	151	174	233	217	183	192	195F	P/TOT
	TOT.	2317	2601	2768	2987	2989	3268	3325	TOT.
	BOLIVIA								BOLIVIE
	B/TOT	31F	40F	46F	46F	46F	46F	46F	B/TOT
	M/TOT	12F	13F	14F	15F	15F	15F	15F	M/TOT
	P/TOT	9F	12F	13F	15F	16F	16F	16F	P/TOT
	TOT.	52	65	73	76	77	77	77	TOT.
	BRAZIL								BRESIL
	B/TOT	1092	1404	1452	1506	1694	1700F	1720F	B/TOT
	M/TOT	32	48	56	52	57	55F	56F	M/TOT
	P/TOT	351	574	665	668	718	730F	735F	P/TOT
	TOT.	1475	2026	2173	2226	2469	2485	2511	TOT.
	CHILE								CHILI
21	B/TOT	132	147	151	157	172	170F	170F	B/TOT
21	M/TOT	47	40F	40F	40F	41F	41F	41F	M/TOT
21,22	P/TOT	42	33	34	37	42	42F	42F	P/TOT
	TOT.	221	220	225	234	255	253	253	TOT.
	COLOMBIA								COLOMBIE
23	B/TOT	281	382	415F	418F	421F	431	435F	B/TOT
10,23	M/TOT	1	3	3F	3F	3F	3	3F	M/TOT
	P/COM	51	50	45F	45F	45F	43	43F	P/COM
	TOT.	333	435	463	466	469	477	481	TOT.
	ECUADOR								EQUATEUR
15	B/COM	23	40	42F	41F	41	42	42F	B/COM
15	M/COM	3	9	7F	7F	7	7	7F	M/COM
15	P/COM	7	18	21F	23F	24	36	35F	P/COM
	TOT.	33	67	70	71	72	85	84	TOT.
	FALKLAND IS								I FALKLAND
	B/NS	3F	3F	3F	3F	3F	3F	3F	B/NS
	TOT.	3	3	3	3	3	3	3	TOT.
	GUYANA								GUYANE
	B/COM	2	4	4	4	4	4	4F	B/COM
	P/COM	1	1	1	1	1	1	1F	P/COM

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOT.	3	5	5	5	5	5	5	TOT.
	PARAGUAY								PARAGUAY
	B/NS	86*	108*	115*	115*	111*	116F	116F	B/NS
18	M/NS	1F	1	1*	1*	1F	1F	1F	M/NS
23	P/NS	15F	22	35*	37*	35F	35F	35F	P/NS
	TOT.	102	131	151	153	147	152	152	TOT.
	PERU								PEROU
21	B/TOT	65	72	75	79F	76	76	76F	B/TOT
21	M/TOT	14	38	39	34F	30	32	32F	M/TOT
21	P/TOT	14	43	42	44F	42	45	45F	P/TOT
	TOT.	93	153	156	157	148	153	153	TOT.
	SURINAM								SURINAM
24	B/NS	1	1	1	1F	1F	1F	1F	B/NS
	TOT.	1	1	1	1	1	1	1	TOT.
	URUGUAY								URUGUAY
	B/TOT	292	307	253	252	339	352	380F	B/TOT
	M/TOT	63	51*	58*	52	50F	50F	54F	M/TOT
	P/TOT	17	24*	23*	25F	27F	28F	29F	P/TOT
	TOT.	372	382	334	329	416	430	463	TOT.
	VENEZUELA								VENEZUELA
	B/COM	67	148	180	184	184	195	200F	B/COM
	M/COM	1	2	3	3	3	3	3F	M/COM
	P/COM	16	28	29	31	36	37	38F	P/COM
	TOT.	84	178	212	218	223	235	241	TOT.
	TOTAL								TOTAL
	B/TOT	4049	4942	5089	5385	5701	6032	6135	B/TOT
	M/TOT	369	364	410	414	420	400	413	M/TOT
	P/TOT	719	1036	1206	1208	1233	1271	1279	P/TOT
	TOT.	5137	6342	6705	7007	7354	7703	7827	TOT.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
25	B/NS	25F	28	32F	32F	32F	32F	32F	B/NS
25	M/NS	80F	114	117F	118F	118F	118F	118F	M/NS
	TOT.	105	142	149	150	150	150	150	TOT.
	BURMA								BIRMANIE
26	B/COM	1	11	13	13	14F	15F	15F	B/COM
26	M/COM	2	3	3	3	4F	5F	5F	M/COM
26	P/COM	8	14	16	15	15F	15F	15F	P/COM
	TOT.	11	28	32	31	33	35	35	TOT.
	CAMBODIA								CAMBODGE
	B/INS	4	7	9	11	11F	12F	12F	B/INS
	P/INS	12	20	21	22	22F	23F	23F	P/INS
	TOT.	16	27	30	33	33	35	35	TOT.
	CEYLON								CEYLAN
15	B/TOT	16	15	17	16*	16	16	16F	B/TOT
15	M/TOT	1	2	2	1*	1	1	1F	M/TOT
15	P/INS	1F	1	1	1*	1	1	1F	P/INS
	TOT.	18	18	20	18	18	18	18	TOT.
	CHINA TAIWAN								CHINE TAIWAN
	B/TOT	2	6	5	7	9	9	9F	B/TOT
	M/TOT	1F	1	1	1	1	1	1F	M/TOT
27	P/TOT	91	189	246	285	291	313	310F	P/TOT
	TOT.	94	196	252	293	301	323	320	TOT.
	CYPRUS								CHYPRE
	B/TOT	2	3	4	4	5	5	5F	B/TOT
	M/TOT	3	4	5	6	7	8	8F	M/TOT
28	P/TOT	3	2	7	8	8	11F	11F	P/TOT
	TOT.	8	9	16	18	20	24	24	TOT.
	HONG KONG								HONG-KONG
	P/TOT	5F	37F	30F	31F	35F	36F	36F	P/TOT
	TOT.	5	37	30	31	35	36	36	TOT.
	INDIA								INDE
29	B/TOT	173	161F	166F	168	169F	170F	172F	B/TOT
29	M/TOT	272	353F	355F	355	356F	356F	357F	M/TOT
29	P/TOT	24	43F	50	50	51F	52F	52F	P/TOT
	TOT.	469	557	571	573	576	578	581	TOT.
	INDONESIA								INDONESIE
	B/TOT	206F	271F	287F	290F	292F	292F	295F	B/TOT
	M/TOT	26F	39F	44F	45F	45F	45F	46F	M/TOT
	P/TOT	35F	80F	90F	95F	96F	96F	98F	P/TOT
	TOT.	267	390	421	430	433	433	439	TOT.
	IRAN								IRAN
	B/NS	50F	66F	63F	64F	65	66F	66F	B/NS
	M/NS	90F	173F	176F	177F	186	190F	190F	M/NS
	P/NS	1F	1F	1F	1F	1F	1F	1F	P/NS
	TOT.	141	240	240	242	252	257	257	TOT.
	IRAQ								IRAK
18,21	B/COM	21	37	54F	62	64F	65F	66F	B/COM
18,21	M/COM	25	47	48F	47	49F	49	50F	M/COM
	TOT.	46	84	102	109	113	114	116	TOT.
	ISRAEL								ISRAEL
4, 7	B/INS	1	16	15	15	19	18	19F	B/INS
4, 7	M/INS	-	3	3	4	4	4	4F	M/INS
7	P/INS	1F	4	3	4	5	5	5F	P/INS
	TOT.	2	23	21	23	28	27	28	TOT.
	JAPAN								JAPON
	B/INS	61	183	156	147	160	216	230F	B/INS
	M/INS	-	3	1	1	1	1	1F	M/INS
10	P/INS	46	303	505	557	520	508	520F	P/INS
	TOT.	107	489	662	705	681	725	751	TOT.
	JORDAN								JORDANIE
	B/COM	4F	2	2F	2	1	1	1F	B/COM

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	M/COM	5F	7	7F	6	6	6	7F	M/COM
	TOT.	9	9	9	8	7	7	8	TOT.
	KOREA(NORTH)								COREE(NORD)
	B/TOT	12F	17F	18F	18F	18F	19F	19F	B/TOT
	M/TOT	2F	2F	2F	2F	2F	2F	2F	M/TOT
	P/TOT	37F	46F	46F	47F	47F	47F	47F	P/TOT
	TOT.	51	65	66	67	67	68	68	TOT.
	KOREA REP.								COREE REP
4	B/INS	7	32	33	35	36	33	35F	B/INS
4	P/TOT	7	61	84	72	62	76	78F	P/TOT
	TOT.	14	93	117	107	98	109	113	TOT.
	LAOS								LAOS
23	B/TOT	1F	3	4	5	6F	6F	6F	B/TOT
23	P/TOT	3F	3	4	4	5F	5F	5F	P/TOT
	TOT.	4	6	8	9	11	11	11	TOT.
	LEBANON								LIBAN
	B/TOT	2F	3	2	2	2	2	2F	B/TOT
	M/TOT	2F	3	5	4	5	5	5F	M/TOT
	TOT.	4	6	7	6	7	7	7	TOT.
	MALAYSIA								MALAISIE
	SABAH								SABAH
10	B/NS	1	1F	1F	1F	1F	1F	1F	B/NS
4	P/NS	1	3F	3F	3F	3F	3F	3F	P/NS
	TOT.	2	4	4	4	4	4	4	TOT.
	SARAWAK								SARAWAK
	P/TOT	1F	7F	8F	8F	8F	8F	9F	P/TOT
	TOT.	1	7	8	8	8	8	9	TOT.
	W MALAYSIA								MALAISIE OC
	B/TOT	7F	12*	13*	13*	13*	13F	13F	B/TOT
	P/TOT	30F	44	49	48	46	50F	52F	P/TOT
	TOT.	37	56	62	61	59	63	65	TOT.
	MONGOLIA								MONGOLIE
13	B/TOT	65F	51*	68*	62*	59*	62F	64F	B/TOT
13	M/TOT	126F	112*	124*	127*	132*	134F	136F	M/TOT
13	P/TOT	-	1*	1*	-	-	-	-	P/TOT
	TOT.	191	164	193	189	191	196	200	TOT.
	NEPAL								NEPAL
	B/TOT	9F	8F	8F	8F	8F	8F	8F	B/TOT
	M/TOT	16F	14F	15F	15F	16F	16F	16F	M/TOT
	P/TOT	1F	1F	2F	2F	2F	2F	2F	P/TOT
	TOT.	26	23	25	25	26	26	26	TOT.
	PAKISTAN								PAKISTAN
10	B/TOT	209	263	264	274	294F	302F	309F	B/TOT
10	M/TOT	66	85	87	94	114F	107F	109F	M/TOT
	TOT.	275	348	351	368	408	409	418	TOT.
	PHILIPPINES								PHILIPPINES
15,30	B/NS	42	31	29	31	30F	30F	30F	B/NS
15,31	M/NS	1	2	3	2	2F	2F	2F	M/NS
15,31	P/NS	89	176	211	168	200F	200F	200F	P/NS
	TOT.	132	209	243	201	232	232	232	TOT.
	RYUKYU IS								ILES RYU-KYU
	B/NS	1F	1	1	2	1	1	1F	B/NS
	P/NS	2F	9	11	11	12	13	12F	P/NS
	TOT.	3	10	12	13	13	14	13	TOT.
	SAUDI ARABIA								ARABIE SAOUD
	B/TOT	2F	3F	3F	3F	3F	3F	3F	B/TOT
	M/TOT	11F	13F	14F	14F	14F	14F	14F	M/TOT
	TOT.	13	16	17	17	17	17	17	TOT.
	SINGAPORE								SINGAPOUR
	B/COM	2	-	-	-	-	-	-	B/COM
	M/COM	1	-	-	-	-	-	-	M/COM
	P/COM	9	17	18	18	16	20	20F	P/COM
	TOT.	12	17	18	18	16	20	20	TOT.
	STH YEMEN								YEMEN SUD
	B/TOT	1F	1F	1F	1F	1F	1F	1F	B/TOT
	M/TOT	8F	7F	7F	7F	7F	7F	7F	M/TOT
	TOT.	9	8	8	8	8	8	8	TOT.
	SYRIA								SYRIE
	B/TOT	5F	9F	9F	9F	10F	10F	10F	B/TOT
	M/TOT	43F	50F	52F	53F	53F	53F	54F	M/TOT
	TOT.	48	59	61	62	63	63	64	TOT.
	THAILAND								THAILANDE
	B/INS	16F	45	48	47F	48F	48F	49F	B/INS
4	P/INS	60	128	137	137F	139F	139F	141F	P/INS
	TOT.	76	173	185	184	187	187	190	TOT.
	TURKEY								TURQUIE
	B/INS	37	97	104	97	101	117	120F	B/INS
	M/INS	52	103	99	96	98	103	105F	M/INS
	TOT.	89	200	203	193	199	220	225	TOT.
	VIET-NAM REP								REP VIET-NAM
	B/TOT	11F	18F	28F	28F	29F	29F	29F	B/TOT
	P/TOT	41F	100F	107F	108F	100F	110F	110F	P/TOT
	TOT.	52	118	135	136	129	139	139	TOT.
	YEMEN								YEMEN
	B/TOT	9F	12F	12F	13F	13F	13F	13F	B/TOT
	M/TOT	43F	56F	57F	58F	58F	58F	59F	M/TOT
	TOT.	52	68	69	71	71	71	72	TOT.
	TOTAL								TOTAL
	B/TOT	1089	1605	1671	1678	1742	1846	1888	B/TOT
	M/TOT	937	1298	1323	1329	1372	1383	1397	M/TOT
	P/TOT	528	1309	1680	1735	1729	1784	1805	P/TOT
	TOT.	2554	4212	4674	4742	4843	5013	5090	TOT.

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	CHINA (MAIN)								CHINE (CONT)
	B/TOT	1328F	1934F	2100F	2120F	2120F	2150F	2200F	B/TOT
	M/TOT	220F	534F	550F	560F	560F	580F	600F	M/TOT
	P/TOT	2633F	7469F	7931F	8085F	8200F	8278F	8393F	P/TOT
	TOT.	4181	9937	10581	10765	10880	11008	11193	TOT.
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
18	B/TOT	13	15	20	20	20F	20F	22F	B/TOT
18	M/TOT	34*	35	48	53	54F	55F	56F	M/TOT
18	P/TOT	9	1	-	-	-	-	-	P/TOT
	TOT.	56	51	68	73	74	75	78	TOT.
	ANGOLA								ANGOLA
	B/COM	4	10	10	16	14	18	18F	B/COM
	M/TOT	1F	2F	2F	2F	2F	3F	3F	M/TOT
	P/COM	7	2	2	9	8	10	10F	P/COM
	TOT.	12	14	14	27	24	31	31	TOT.
	BOTSWANA								BOTSWANA
	B/TOT	16F	21F	25	16	16	21	20F	B/TOT
	TOT.	16	21	25	16	16	21	20	TOT.
	BURUNDI								BURUNDI
	B/TOT	6F	7F	7F	8F	8F	9F	10F	B/TOT
	M/TOT	3F	2F	2F	2F	3F	3F	3F	M/TOT
	TOT.	9	9	9	10	11	12	13	TOT.
	CAMEROON								CAMEROUN
	B/TOT	21F	24F	26F	25F	28F	28F	30F	B/TOT
	M/TOT	4F	7F	8F	9F	9F	9F	10F	M/TOT
	P/TOT	7F	8F	8F	8F	11F	10F	11F	P/TOT
	TOT.	32	39	42	42	48	47	51	TOT.
	CENTR AF REP								REP CENTRAFR
15	B/TOT	4F	7	8	9	9	9F	10F	B/TOT
18	M/TOT	1F	1	1	1F	1F	1F	1F	M/TOT
	TOT.	5	8	9	10	10	10	11	TOT.
	CHAD								TCHAD
	B/TOT	39F	48F	52F	54F	54F	54F	54F	B/TOT
	M/TOT	11F	11F	12F	12F	12F	12F	12F	M/TOT
	TOT.	50	59	64	66	66	66	66	TOT.
	CONGO BRAZZ								CONGO BRAZZ
	P/TOT	-	1F	1F	1F	1F	1F	1F	P/TOT
	TOT.	-	1	1	1	1	1	1	TOT.
	CONGO D REP								REP D CONGO
	B/TOT	10F	13F	10F	11F	12F	12F	12F	B/TOT
	M/TOT	5F	7F	5F	5F	5F	5F	5F	M/TOT
	P/TOT	7F	11F	15F	19F	20F	21F	22F	P/TOT
	TOT.	22	31	30	35	37	38	39	TOT.
	DAHOMEY								DAHOMEY
	B/TOT	4F	5F	6F	6F	6F	6F	7F	B/TOT
	M/TOT	1F	2F	2F	2F	3F	3F	3F	M/TOT
	P/TOT	2F	5F	6F	6F	6F	6F	6F	P/TOT
	TOT.	7	12	14	14	15	15	16	TOT.
	ETHIOPIA								ETHIOPIE
23	B/TOT	166F	225	236	238F	238F	238F	245F	B/TOT
23	M/TOT	75F	86	89	91F	97F	97F	100F	M/TOT
23	P/TOT	...	1	1	1F	1F	1F	1F	P/TOT
	TOT.	241	312	326	330	336	336	346	TOT.
	FR AFARS ISS								AFARS ISS FR
21	B/INS	-	1F	1F	1F	1F	1F	1F	B/INS
21	M/INS	1	2F	2F	2F	2F	2F	2F	M/INS
	TOT.	1	3	3	3	3	3	3	TOT.
	GAMBIA								GAMBIE
	B/TOT	1F	2F	2F	2F	2F	3F	3F	B/TOT
	TOT.	1	2	2	2	2	3	3	TOT.
	GHANA								GHANA
	B/TOT	5F	7F	7F	8F	8F	9F	9F	B/TOT
	M/TOT	2F	4F	4F	4F	4F	4F	4F	M/TOT
	P/TOT	2F	4F	5F	5F	5F	5F	6F	P/TOT
	TOT.	9	15	16	17	17	18	19	TOT.
	GUINEA								GUINEE
	B/TOT	11F	11F	11F	12F	13F	13F	14F	B/TOT
	M/TOT	1F	2F	2F	2F	2F	2F	2F	M/TOT
	TOT.	12	13	13	14	15	15	16	TOT.
	IVORY COAST								COTE-IVOIRE
	B/TOT	2*	3*	4*	4*	5F	5F	5F	B/TOT
	M/TOT	1*	3*	4*	4*	4*	4F	4F	M/TOT
	P/TOT	1*	2*	3	4	4	4F	4F	P/TOT
	TOT.	4	8	11	12	13	13	13	TOT.
	KENYA								KENYA
	B/COM	10	28	20	31	31	28	30F	B/COM
	M/COM	1	2	1	1	1F	1F	1F	M/COM
	P/TOT	3F	3F	3F	2F	3F	3F	3F	P/TOT
	TOT.	14	33	24	34	35	32	34	TOT.
	LESOTHO								LESOTHO
	B/TOT	12F	12F	12F	12F	12F	12F	13F	B/TOT
	M/TOT	10F	10F	10F	10F	10F	10F	11F	M/TOT
	TOT.	22	22	22	22	22	22	24	TOT.
	LIBERIA								LIBERIA
	P/TOT	1F	2F	2F	2F	2F	2F	2F	P/TOT
	TOT.	1	2	2	2	2	2	2	TOT.
	LIBYA								LIBYE
22	B/TOT	2F	2	2	2	3	4	5F	B/TOT
22	M/TOT	8F	8	10	9	10	12	15F	M/TOT
	TOT.	10	10	12	11	13	16	20	TOT.

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	MADAGASCAR								MADAGASCAR
	B/TOT	122F	166F	176	173	185	186F	190F	B/TOT
	P/INS	7	6F	5	4	5	5F	5F	P/INS
	TOT.	129	172	181	177	190	191	195	TOT.
	MALAWI								MALAWI
7	B/TOT	3F	5F	6F	7F	7F	7	7F	B/TOT
	M/TOT	1F	2F	2F	3F	3F	3F	3F	M/TOT
	P/TOT	3F	4F	6F	6F	7F	8F	8F	P/TOT
	TOT.	7	11	14	16	17	18	18	TOT.
	MALI								MALI
	B/TOT	27F	38F	45F	47F	48F	48F	50F	B/TOT
	M/TOT	25F	29F	32F	32F	32F	32F	33F	M/TOT
	P/TOT	...	1F	1F	1F	1F	1F	1F	P/TOT
	TOT.	52	68	78	80	81	81	84	TOT.
	MAURITANIA								MAURITANIE
	B/TOT	17F	23F	25F	25F	26F	26F	27F	B/TOT
	M/TOT	10F	13F	14F	14F	15F	15F	15F	M/TOT
	TOT.	27	36	39	39	41	41	42	TOT.
	MAURITIUS								MAURICE
24	B/TOT	1	1	1	-	1	-	1F	B/TOT
	TOT.	1	1	1	-	1	-	1	TOT.
	MOROCCO								MAROC
	B/TOT	50F	67	78	80	92	90F	90F	B/TOT
	M/TOT	60F	55	60	64	69	68F	70F	M/TOT
	P/TOT	5F	2	1	1	1F	1F	1F	P/TOT
	TOT.	115	124	139	145	162	159	161	TOT.
	MOZAMBIQUE								MOZAMBIQUE
	B/COM	4	9	9	9	10	11	12F	B/COM
	M/TOT	2F	2F	3F	3F	3F	3F	3F	M/TOT
	P/COM	3	1	1	1	1	1	1F	P/COM
	TOT.	9	12	13	13	14	15	16	TOT.
	NAMIBIA								NAMIBIE
	B/TOT	40F	60F	60F	60F	60F	60F	62F	B/TOT
	M/TOT	2F	2F	2F	2F	2F	2F	2F	M/TOT
	P/TOT	2F	2F	2F	2F	2F	2F	2F	P/TOT
	TOT.	44	64	64	64	64	64	66	TOT.
	NIGER								NIGER
	B/TOT	31F	41F	43F	44F	45F	46F	49F	B/TOT
	M/TOT	16F	24F	26F	26F	28F	28F	29F	M/TOT
	TOT.	47	65	69	70	73	74	78	TOT.
	NIGERIA								NIGERIA
	B/TOT	115F	130F	134F	135F	137F	138F	139F	B/TOT
	M/TOT	67F	95F	101F	103F	104F	107F	108F	M/TOT
	P/TOT	13F	21F	23F	24F	24F	25F	26F	P/TOT
	TOT.	195	246	258	262	265	270	273	TOT.
	PORT GUINEA								GUINEE PORT
	B/COM	1	1F	1F	1F	1F	1F	1F	B/COM
	TOT.	1	1	1	1	1	1	1	TOT.
	REUNION								REUNION
	B/INS	1	2	2	2F	2F	2F	2F	B/INS
15	P/INS	1	3	3	4F	4F	4F	4F	P/INS
	TOT.	2	5	5	6	6	6	6	TOT.
	RHODESIA								RHODESIE
32	B/INS	39	67	68F	68F	68F	68F	70F	B/INS
32	M/INS	1	1	1F	1F	1F	1F	1F	M/INS
32	P/INS	3	7	7F	7F	7F	7F	7F	P/INS
	TOT.	43	75	76	76	76	76	78	TOT.
	RWANDA								RWANDA
	B/TOT	7F	7F	8F	8F	9F	9F	9F	B/TOT
	M/TOT	4F	4F	4F	4F	4F	3F	3F	M/TOT
	P/TOT	1F	1F	1F	1F	1F	1F	1F	P/TOT
	TOT.	12	12	13	13	14	13	13	TOT.
	SENEGAL								SENEGAL
	B/TOT	9F	21F	27F	29F	33F	35F	36F	B/TOT
	M/TOT	4F	6F	7F	8	8F	9F	10F	M/TOT
	P/TOT	1F	2F	2F	3F	3F	4F	4F	P/TOT
	TOT.	14	29	36	40	44	48	50	TOT.
	SIERRA LEONE								SIERRA LEONE
	B/TOT	1F	1F	2F	2F	2F	2F	2F	B/TOT
	TOT.	1	1	2	2	2	2	2	TOT.
	SOMALIA								SOMALIE
	B/TOT	15F	18F	19F	20F	20F	20F	20F	B/TOT
	M/TOT	19F	27F	30F	28F	28F	28F	28F	M/TOT
	TOT.	34	45	49	48	48	48	48	TOT.
	SOUTH AFRICA								AFRIQUE SUD
23,33	B/TOT	245	376	380F	328F	303F	305F	310F	B/TOT
23,33	M/TOT	79	127	148F	152F	177F	190F	195F	M/TOT
23,33	P/TOT	49	62	80F	78F	90F	95F	100F	P/TOT
	TOT.	373	565	608	558	570	590	605	TOT.
	SUDAN								SOUDAN
	B/TOT	44F	99F	119F	119F	130F	143F	139F	B/TOT
	M/TOT	38F	56F	69F	67F	74F	82F	83F	M/TOT
	TOT.	82	155	188	186	204	225	222	TOT.
	SWAZILAND								SWAZILAND
4,18	B/TOT	13	12	12F	12F	12F	12F	13F	B/TOT
4	M/TOT	2	1F	1F	1F	1F	1F	1F	M/TOT
4	P/TOT	2	-	-	-	-	-	-	P/TOT
	TOT.	17	13	13	13	13	13	14	TOT.
	TANZANIA								TANZANIE
15	B/TOT	95F	123	131	126	125F	129F	129F	B/TOT
22	M/TOT	29F	28	37	32F	31F	32F	32F	M/TOT
	TOT.	124	151	168	158	156	161	161	TOT.
	TOGO								TOGO
	B/TOT	2F	3F	4F	4F	4F	4F	4F	B/TOT

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	M/TOT	2F	2F	3F	3F	3F	3F	3F	M/TOT
	P/TOT	3F	3F	3F	3F	3F	3F	3F	P/TOT
	TOT.	7	8	10	10	10	10	10	TOT.
	TUNISIA								TUNISIE
18,34	B/TOT	8	10	12	11	12	12F	13F	B/TOT
18,34	M/TOT	19	7	11	12	11	12F	13F	M/TOT
18,34	P/TOT	3	-	-	-	-	-	-	P/TOT
	TOT.	30	17	23	23	23	24	26	TOT.
	UGANDA								OUGANDA
18	B/TOT	40	96	110	122	124F	125F	127F	B/TOT
4	M/TOT	12	25	31	31	31F	32F	33F	M/TOT
	TOT.	52	121	141	153	155	157	160	TOT.
	U.A.R.								R.A.U.
	B/TOT	133F	167	178	183	183	187F	191F	B/TOT
	M/TOT	36	34	37	41	42	43F	45F	M/TOT
	P/TOT	4F	1	1	1	1	1F	1F	P/TOT
	TOT.	173	202	216	225	226	231	237	TOT.
	UPPER VOLTA								HAUTE-VOLTA
24	B/TOT	11F	22	28F	28F	28F	29F	30F	B/TOT
	M/TOT	5F	10F	12F	12F	13F	14F	14F	M/TOT
	P/TOT	2F	3F	4F	4F	4F	4F	4F	P/TOT
	TOT.	18	35	44	44	45	47	48	TOT.
	ZAMBIA								ZAMBIE
	B/TOT	13F	20F	19F	19F	19F	20F	21F	B/TOT
	P/TOT	3F	4F	4F	4F	5F	5F	6F	P/TOT
	TOT.	16	24	23	23	24	25	27	TOT.
	TOTAL								TOTAL
	B/TOT	1607	2160	2304	2271	2316	2358	2407	B/TOT
	M/TOT	653	785	875	886	937	970	995	M/TOT
	P/TOT	147	178	205	211	232	242	254	P/TOT
	TOT.	2407	3123	3384	3368	3485	3570	3656	TOT.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
17	B/TOT	628	943	880	905	936	1029	1078	B/TOT
17	M/TOT	332	603	601	670	685	779	760	M/TOT
17	P/TOT	89	122	142	149	162	177	188	P/TOT
	TOT.	1049	1668	1623	1724	1783	1985	2026	TOT.
	FIJI								FIDJI
	B/INS	3	2	2	3	3	4	4F	B/INS
	TOT.	3	2	2	3	3	4	4	TOT.
	NEW CALEDON								N-CALEDONIE
	B/INS	2F	3	3	3F	3	3F	3F	B/INS
	TOT.	2	3	3	3	3	3	3	TOT.
	NEW ZEALAND								N-ZELANDE
7	B/TOT	187	278	292	302	346	377	398	B/TOT
7	M/TOT	324	472	469	521	567	563	575	M/TOT
7	P/TOT	39	43	41	37	38	37	37	P/TOT
	TOT.	550	793	802	860	951	977	1010	TOT.
	TOTAL								TOTAL
	B/TOT	820	1226	1177	1213	1288	1413	1483	B/TOT
	M/TOT	656	1075	1070	1191	1252	1342	1335	M/TOT
	P/TOT	128	165	183	186	200	214	225	P/TOT
	TOT.	1604	2466	2430	2590	2740	2969	3043	TOT.
	WORLD TOTAL								TOT MONDIAL
	B/TOT	20680	31735	34799	36364	37859	38937	40103	B/TOT
	M/TOT	4332	6298	6382	6602	6733	6790	6886	M/TOT
	P/TOT	15991	28905	31141	32306	32957	32960	33369	P/TOT
	TOT.	41003	66938	72322	75272	77549	78687	80358	TOT.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	B/TOT	4178	7188	7529	8051	8322	8313	8630	B/TOT
	M/TOT	683	990	1052	1057	1047	996	1026	M/TOT
	P/TOT	5246	9687	10538	10839	11372	11245	11348	P/TOT
	TOT.	10107	17865	19119	19947	20741	20554	21004	TOT.
	NTH AMERICA								AMERIQUE NRD
	B/TOT	5288	8898	10295	10416	10754	11157	11560	B/TOT
	M/TOT	299	357	306	305	285	259	260	M/TOT
	P/TOT	5313	5832	5599	6241	6460	6389	6187	P/TOT
	TOT.	10900	15087	16200	16962	17499	17805	18007	TOT.
	LAT AMERICA								AMERIQUE LAT
	B/TOT	4643	5771	5971	6280	6642	7025	7135	B/TOT
	M/TOT	407	420	467	474	480	460	473	M/TOT
	P/TOT	994	1425	1630	1634	1689	1733	1744	P/TOT
	TOT.	6044	7616	8068	8388	8811	9218	9352	TOT.
	NEAR EAST								PROCHEORIENT
	B/TOT	375	646	705	705	733	783	793	B/TOT
	M/TOT	496	781	805	803	828	855	869	M/TOT
	P/TOT	8	9	12	14	15	18	18	P/TOT
	TOT.	879	1436	1522	1522	1576	1656	1680	TOT.
	FAR EAST								EXTREMORIENT
	B/TOT	893	1226	1265	1277	1325	1397	1430	B/TOT
	M/TOT	523	614	634	643	670	665	671	M/TOT
	P/TOT	523	1302	1669	1722	1715	1767	1788	P/TOT
	TOT.	1939	3142	3568	3642	3710	3829	3889	TOT.
	AFRICA								AFRIQUE
	B/TOT	1428	1893	2005	1967	2000	2024	2072	B/TOT
	M/TOT	553	688	759	769	811	833	852	M/TOT
	P/TOT	143	177	204	210	231	241	253	P/TOT
	TOT.	2124	2758	2968	2946	3042	3098	3177	TOT.

TABLE 116- MEAT- BEEF AND VEAL, MUTTON AND LAMB, AND PORK- PRODUCTION FROM INDIGENOUS ANIMALS.

1000 METRIC TONS

TABLEAU 116- VIANDE- BOEUF ET VEAU, MOUTON ET AGNEAU, ET PORC- PRODUCTION PROVENANT D ANIMAUX INDIGENES.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	OCEANIA								OCEANIE
	B/TOT	820	1226	1177	1213	1288	1413	1483	B/TOT
	M/TOT	656	1075	1070	1191	1252	1342	1335	M/TOT
	P/TOT	128	165	183	186	200	214	225	P/TOT
	TOT.	1604	2466	2430	2590	2740	2969	3043	TOT.

B = BEEF, VEAL, AND BUFFALO MEAT.

M = MUTTON AND LAMB, INCLUDING GOAT MEAT.

P = PORK, INCLUDING BACON AND HAM, IN FRESH EQUIVALENT

TOT. = TOTAL (B + M + P)
COM = COMMERCIAL PRODUCTION, EXCLUDING FARM SLAUGHTER.

INS = INSPECTED PRODUCTION, I.E. FROM ANIMALS SLAUGHTERED UNDER GOVERNMENTAL SUPERVISION.
NS = PRODUCTION NOT SPECIFIED. IT IS BELIEVED THAT IN MOST CASES THE FIGURES REFER TO INSPECTED OR COMMERCIAL PRODUCTION ONLY.
TOT = TOTAL PRODUCTION FROM BOTH COMMERCIAL AND FARM SLAUGHTER.

DATA ARE GIVEN IN TERMS OF DRESSED CARCASS WEIGHT, EXCLUDING LARD, TALLOW AND OFFALS, EXCEPT AS OTHERWIDE SPECIFIED. DATA REFER TO PRODUCTION FROM INDIGENOUS ANIMALS ONLY, INCLUDING WHERE APPLICABLE, THE MEAT EQUIVALENT OF EXPORTED LIVE ANIMALS.

TOTALS INCLUDE ALSO ESTIMATES OF TOTAL PRODUCTION FOR MOST OF THE COUNTRIES REPORTING ONLY COMMERCIAL OR INSPECTED.

1 - 1961 (SECOND AVERAGE)
2 - INCLUDING SLAUGHTER FATS AND EDIBLE OFFALS
3 - ADJUSTED FROM LIVE WEIGHT TO DRESSED CARCASS WEIGHT (69)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - ADJUSTED FROM LIVE WEIGHT TO DRESSED CARCASS WEIGHT
6 - 1950 (FIRST AVERAGE)
7 - YEAR ENDING 30 SEPTEMBER
8 - INCLUDING FATS
9 - INCLUDING SLAUGHTER FATS
10 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
11 - INCLUDING MEAT EQUIVALENT OF IMP. STORE CATTLE. UNRECORDED DOMESTIC SLAUGHTER IS EXCLUDED.
12 - UNRECORDED DOMESTIC SLAUGHTER IS EXCLUDED
13 - ADJUSTED FROM SLAUGHTER WEIGHT TO DRESSED CARCASS WEIGHT
14 - 1952 (FIRST AVERAGE)
15 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
16 - FROM 1948 TO 1957 COMMERCIAL
17 - YEARS BEGINNING 1 JULY
18 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
19 - EXCLUDING ALASKA AND HAWAII. INCLUDING MEAT EQUIVALENT OF IMPORTED FEEDER CATTLE
20 - EXCLUDING ALASKA AND HAWAII
21 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
22 - 1965 (SECOND AVERAGE)
23 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
24 - 1951 (FIRST AVERAGE)
25 - 1962 (SECOND AVERAGE)
26 - DATA COVER 70 TOWNS ONLY WITH A POPULATION OF A LITTLE OVER 2 MILLION
27 - INCLUDING EDIBLE OFFALS
28 - INCLUDING LARD
29 - 1949 (FIRST AVERAGE)
30 - YEAR BEGINNING FIRST MARCH - FROM 1961 EXCLUDING COMMERCIAL PRODUCTION
31 - YEAR BEGINNING FIRST MARCH
32 - YEARS ENDING 30 SEPTEMBER, ON FARMS AND ESTATES
33 - FROM 1948 TO 1957, ON FARMS AND ESTATES ONLY
34 - STARTING 1963, COMMERCIAL PRODUCTION

B = VIANDE DE BOEUF ET DE VEAU, Y COMPRIS LA VIANDE DE BUFFLE.
M = VIANDE DE MOUTON ET D AGNEAU, Y COMPRIS LA VIANDE DE CHEVRE.
P = VIANDE DE PORC, Y COMPRIS LE BACON ET LE JAMBON, EN EQUIVALENT DE VIANDE FRAICHE
TOT. = TOTAL (B + M + P).
COM = PRODUCTION COMMERCIALE, A L EXCLUSION DE L ABATTAGE FAMILIAL.
INS = PRODUCTION SOUMISE A INSPECTION, C EST-A-DIRE DES ANIMAUX ABATTUS SOUS CONTROLE OFFICIEL.
NS = NON SPECIFIEE. ON PENSE QUE, POUR LA PLUPART DES PAYS, IL NE S AGIT QUE DE LA PRODUCTION SOUMISE A INSPECTION OU DE LA PRODUCTION COMMERCIALE.
TOT = PRODUCTION TOTALE, COMPRENANT LA VIANDE PROVENANT DE L ABATTAGE FAMILIAL AUSSI BIEN QUE COMMERCIAL.

LES DONNEES SONT EXPRIMEES EN POIDS DES CARCASSES PAREES; ELLES NE COMPRENNENT PAS LE SAINDOUX, LE SUIF NI LES ABATS, SAUF INDICATION CONTRAIRE. LES CHIFFRES SE RAPPORTENT UNIQUEMENT A LA PRODUCTION PROVENANT D ANIMAUX INDIGENES ET COMPRENNENT, LE CAS ECHEANT, L EQUIVALENT EN VIANDE DES ANIMAUX EXPORTES SUR PIED.
LES TOTAUX COMPRENNENT EGALEMENT DES ESTIMATIONS DE LA PRODUCTION TOTALE POUR LA PLUPART DES PAYS QUI DONNENT SEULEMENT LA PRODUCTION COMMERCIALE OU SOUMISE A INSPECTION.

1 - 1961 (DEUXIEME MOYENNE)
2 - Y COMPRIS LES ABATS COMESTIBLES ET LES GRAISSES D ABATTAGE
3 - POIDS CARCASSE CALCULE A PARTIR DU POIDS VIF (69)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - POIDS CARCASSE CALCULE A PARTIR DU POIDS VIF
6 - 1950 (PREMIERE MOYENNE)
7 - ANNEE FINISSANT LE 30 SEPTEMBRE
8 - Y COMPRIS LES GRAISSES
9 - Y COMPRIS LES GRAISSES D ABATTAGE
10 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
11 - Y COMPRIS L EQUIVALENT EN VIANDE DES ANIMAUX IMPORTES POUR ETRE ENGRAISSES. A L EXCLUSION DE LA PRODUCTION DES FERMES NON DECLAREE
12 - ON EXCLUDE LA PRODUCTION DES FERMES NON DECLAREE
13 - POIDS CARCASSE CALCULE A PARTIR DU POIDS D ABATTAGE
14 - 1952 (PREMIERE MOYENNE)
15 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
16 - 1948-1957, PRODUCTION COMMERCIALE
17 - ANNEES COMMENCANT LE 1 JUILLET
18 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
19 - A L EXCLUSION D ALASKA ET HAWAII, Y COMPRIS L EQUIVALENT EN VIANDE DES ANIMAUX IMPORTES
20 - A L EXCLUSION D ALASKA ET HAWAII
21 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
22 - 1965 (DEUXIEME MOYENNE)
23 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
24 - 1951 (PREMIERE MOYENNE)
25 - 1962 (DEUXIEME MOYENNE)
26 - LES DONNEES SE RAPPORTENT A 70 VILLES DONT LA POPULATION TOTALE NE DEPASSE GUERE 2 MILLIONS
27 - Y COMPRIS LES ABATS COMESTIBLES
28 - Y COMPRIS LE SAINDOUX
29 - 1949 (PREMIERE MOYENNE)
30 - ANNEE COMMENCANT LE 1 MARS, A PARTIR DE 1961 NON COMPRIS LA PRODUCTION COMMERCIALE
31 - ANNEE COMMENCANT LE 1 MARS
32 - ANNEES FINISSANT LE 30 SEPTEMBRE, DANS LES FERMES ET GRANDS DOMAINES
33 - 1948-1957, DANS LES FERMES ET GRANDS DOMAINES SEULEMENT
34 - A PARTIR DE 1963, PRODUCTION COMMERCIALE

TABLE 117- OTHER MEAT- PRODUCTION OF EDIBLE OFFAL, POULTRY, HORSE AND OTHER.

100 METRIC TONS

TABLEAU 117- AUTRES VIANDES- PRODUCTION D ABATS COMESTIBLES, VOLAILLE, CHEVAL, AUTRES.

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	POULT	6F	20	27F	29F	30F	31F	32F	VOLAI
	AUSTRIA								AUTRICHE
2	HORSE	41	49	28	23	18	19	17	CHEV
	POULT	28	319	338	393	400	417	424	VOLAI
	OTHER	44	68	55	65	65	73	70	AUTRE
	BELGIUM								BELGIQUE
3	HORSE	213	136	118	90	76	91	103	CHEV
4	POULT	285	851	947	931	954	973	999	VOLAI
	OFFAL	202F	393	397	433	469	491	491	ABATS
	OTHER	120F	96	97	96	97	97	97	AUTRE
	BULGARIA								BULGARIE
	POULT	184	390	442	485	621	699	783	VOLAI
	OFFAL	284	643	784	830	677	734	652	ABATS
	OTHER	7	31	15	19	13	24	20F	AUTRE
	CZECHOSLVK								TCHECOSLOV
2, 5	HORSE	74	58	24	20	19	22	23	CHEV
5	POULT	239	509	532	571	654	785	805	VOLAI
5	OTHER	98	98	98	98	100	379	380	AUTRE
	DENMARK								DANEMARK
	HORSE	107	24	17	12	10	8	7	CHEV
	POULT	233	813	781	676	662	650	685	VOLAI
	OFFAL	223	494	514	517	520	515	495	ABATS
6	OTHER	35	25	25	25	20	25	25	AUTRE
	FINLAND								FINLANDE
	HORSE	50	43	56	55	48	46	44	CHEV
	POULT	15	21	21	20	21	29	29	VOLAI
	OFFAL	101	151	163	155	174	167	180	ABATS
	OTHER	6	20	22	18	23	22	25	AUTRE
	FRANCE								FRANCE
	HORSE	724	1036	1030	930	770	750	800	CHEV
	POULT	2480	5034	5870	6100	6400	6800	7250	VOLAI
	OFFAL	2314	3360	3420	3480	3690	3770	3560	ABATS
	OTHER	960	1610	1850	2100	2400	2600	2800	AUTRE
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
7	POULT	254F	857	897	908	956	1022	1098	VOLAI
	FEDERAL REP								REP. FED.
	HORSE	295	140	110	90	60	50	50	CHEV
	POULT	422	1274	1520	1760	2040	2100	2230	VOLAI
3	OFFAL	1273	2112	2120	2210	2360	2510	2530	ABATS
	OTHER	208	232	240	280	280	320	330	AUTRE
	GREECE								GRECE
8	POULT	112	191	272	354	438	420	450F	VOLAI
	OFFAL	52	283	320	380F	360F	370F	380F	ABATS
	HUNGARY								HONGRIE
5	HORSE	30	54	40	24	22	33	19	CHEV
5	POULT	870	1453	1571	1670	1806	1823	1889	VOLAI
	OFFAL	213F	337	341	334	330	381	354	ABATS
	ICELAND								ISLANDE
	HORSE	13	10	9	7	8	9	16	CHEV
	OFFAL	9	18	17	19	21	19	20	ABATS
	IRELAND								IRLANDE
	HORSE	41	24	34	33	45	39	25	CHEV
	POULT	283	189	214	248	248	285	305	VOLAI
	OFFAL	183	368	356	398	507	464	488	ABATS
	ITALY								ITALIE
	HORSE	185	450	407	386	372	396	435	CHEV
	POULT	566	3424	5120	5540	5371	5322	5740	VOLAI
	OFFAL	638	991	952	1036	1092	1222	1221	ABATS
	OTHER	460	562	700	760	792	822	828	AUTRE
	LUXEMBOURG								LUXEMBOURG
	POULT	2	11	11	11	11	13	13F	VOLAI
3	OFFAL	12	14	13	13	13	13	13F	ABATS
	MALTA								MALTE
9	POULT	4	11F	12F	13F	14F	18F	25F	VOLAI
6, 9	OFFAL	2F	5	6	5F	6F	6F	6F	ABATS
	NETHERLANDS								PAYS-BAS
	HORSE	119	97	72	56	48	52	53F	CHEV
	POULT	87	1130	1507	1830	2090	2300	2350	VOLAI
	OFFAL	274	438	476	496	518	557	553	ABATS
	NORWAY								NORVEGE
	HORSE	23	27	27	27	28F	25F	21	CHEV
	POULT	24	27	32	36	38F	45F	50	VOLAI
	OFFAL	63F	87	90	91	90F	90F	90F	ABATS
	OTHER	17	18	17	19	20F	20F	20F	AUTRE
	POLAND								POLOGNE
10	HORSE	204F	100	66	55	66	108	127	CHEV
5	POULT	330	778	887	1035	1074	1143	1237	VOLAI
5	OFFAL	780	1275	1340	1337	1550	1461	1523	ABATS
	OTHER	60F	143	197	158	162	169	184	AUTRE
	PORTUGAL								PORTUGAL
	HORSE	6	26	24	21	16	14	15	CHEV
	POULT	65F	294	391	394	397	400	402	VOLAI
	OFFAL	142F	254	280	302	277	305	359	ABATS
	OTHER	89F	53	56	58	58	52	54	AUTRE
	ROMANIA								ROUMANIE
7, 11, 12	POULT	450	1008	1120F	1130F	1160F	1200F	1200F	VOLAI
	SPAIN								ESPAGNE
11	HORSE	54	197	215	166	163	154	150F	CHEV

TABLE 117- OTHER MEAT- PRODUCTION OF EDIBLE OFFAL, POULTRY, HORSE AND OTHER.

100 METRIC TONS

TABLEAU 117- AUTRES VIANDES- PRODUCTION D ABATS COMESTIBLES, VOLAILLE, CHEVAL, AUTRES.

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	POULT	90F	1215	1472	2125	2573	2583	2700F	VOLAI
1, 3	OFFAL	517	616	690F	840F	920F	980F	1050F	ABATS
	OTHER	40F	185	183	180	192	202	210F	AUTRE
	SWEDEN								SUEDE
	HORSE	125	82	86	76	60	50	42	CHEV
6	POULT	127	195	202	206	264	320	297	VOLAI
3	OFFAL	171	205	198	216	211	209	218	ABATS
	SWITZERLAND								SUISSE
	HORSE	28	34	27	27	26	24	26	CHEV
	POULT	24	84	124	135	145	150	155	VOLAI
12	OFFAL	188	240	246	259	270	280	285	ABATS
3	OTHER	28	15	15	23	23	24	25	AUTRE
	U.K.								ROYAUME-UNI
	POULT	950	3615	3910	4267	4633	5080	5558	VOLAI
	OFFAL	999	1591	1575	1629	1625	1603	1323	ABATS
	OTHER	200	48	50	50	50	60	60	AUTRE
	YUGOSLAVIA								YOUGOSLAVIE
	POULT	358	706	800	880	950	1070	1200	VOLAI
	OFFAL	234F	468	540	480	570	630	530	ABATS
	OTHER	100F	124F	130F	130F	130F	130F	140F	AUTRE
	U.S.S.R.								U.R.S.S.
5,13	POULT	2780	7478	6960	7290	8000	8000	8000F	VOLAI
14	OTHER	2660F	2728	2500	1800	1700	1700	1700F	AUTRE
	N+C AMERICA								AMERIQUEN+C
	BARBADOS								BARBADE
	POULT	5F	5F	5F	5F	5F	6F	6F	VOLAI
	BERMUDA								BERMUDES
	POULT	2F	5F	5F	6F	7F	7F	8F	VOLAI
	CANADA								CANADA
3	HORSE	100	49F	45F	40F	40F	35F	35F	CHEV
	POULT	1417	3594	4079	4537	4677	4640	5173	VOLAI
	OFFAL	351	470	525	513	537	557	580F	ABATS
	CUBA								CUBA
	POULT	45F	47F	48F	50F	54F	56F	56F	VOLAI
	GUATEMALA								GUATEMALA
	POULT	29F	31F	32F	33F	36F	38F	40F	VOLAI
	HONDURAS								HONDURAS
15	POULT	19	36F	42F	44F	48F	48F	50F	VOLAI
15	OFFAL	13	18F	19F	19F	20F	20F	20F	ABATS
15	OTHER	12	28F	30F	30F	32F	33F	33F	AUTRE
	JAMAICA								JAMAIQUE
12	POULT	2	36	55F	60F	66F	68F	70F	VOLAI
12	OFFAL	18	32	30F	30F	30F	30F	30F	ABATS
	MARTINIQUE								MARTINIQUE
11	POULT	1	2F	2F	2F	2F	2F	2F	VOLAI
11	OFFAL	6	16F	16F	16F	16F	20F	22F	ABATS
	MEXICO								MEXIQUE
	HORSE	108F	150F	160F	170F	190F	200F	210F	CHEV
	POULT	408F	654F	850F	900F	950F	977	1051	VOLAI
	OFFAL	658F	868F	936F	930F	996F	1003F	1005F	ABATS
	PANAMA								PANAMA
	POULT	10F	15F	15F	15F	18F	19F	20F	VOLAI
	PUERTO RICO								PORTO RICO
16	POULT	54	109	108	111	114	115	120F	VOLAI
	U.S.A.								ETATS-UNIS
	POULT	22028	44790	48584	53478	55887	54757	57647	VOLAI
	OFFAL	6886	9325	9421	10033	10505	10814	10818	ABATS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	POULT	331F	337F	300F	320F	340F	350F	350F	VOLAI
	OFFAL	1594F	1792F	1660F	1920F	2070F	2040F	2100F	ABATS
	BOLIVIA								BOLIVIE
	POULT	7F	10F	10F	10F	14F	15F	15F	VOLAI
	BRAZIL								BRESIL
	POULT	866F	1665F	1790F	1820F	1850F	1880F	1900F	VOLAI
	OFFAL	338	530	582	572	623	732	780F	ABATS
	CHILE								CHILI
4	POULT	121	156F	160F	160F	180F	200F	200F	VOLAI
4	OFFAL	74	78F	80F	80F	85F	85F	90F	ABATS
	COLOMBIA								COLOMBIE
5	POULT	267	201F	240F	250F	270F	280F	290F	VOLAI
	ECUADOR								EQUATEUR
4, 6	POULT	14	46	44F	46F	48F	60F	76	VOLAI
	GUYANA								GUYANE
6,15	POULT	2	9	10	12	25	27	27	VOLAI
	PERU								PEROU
11	POULT	39	210	306	357	380F	420F	440F	VOLAI
	URUGUAY								URUGUAY
	POULT	24F	70F	80F	80F	84	90F	94F	VOLAI
11	OFFAL	158	167F	172F	160F	170F	170F	175F	ABATS
	VENEZUELA								VENEZUELA
3	POULT	32	409	503	531	722	761	812	VOLAI
	ASIA								ASIE
	BURMA								BIRMANIE
	POULT	234F	493F	540F	612F	636F	648F	715F	VOLAI
	OFFAL	88F	140F	163F	162F	176F	194F	201F	ABATS
	CAMBODIA								CAMBODGE
	POULT	20F	47F	68F	74F	98F	113F	124F	VOLAI

TABLE 117- OTHER MEAT- PRODUCTION OF EDIBLE OFFAL, POULTRY, HORSE AND OTHER.

100 METRIC TONS

TABLEAU 117- AUTRES VIANDES- PRODUCTION D ABATS COMESTIBLES, VOLAILLE, CHEVAL, AUTRES.

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	OFFAL	16F	39F	42F	44F	47F	50F	53F	ABATS
	CEYLON								CEYLAN
3,17	POULT	10	26	25	65	54	54	56F	VOLAI
	CHINA TAIWAN								CHINE TAIWAN
18	POULT	256F	545	545	581	690	777	798	VOLAI
	CYPRUS								CHYPRE
11	POULT	9	29	42	45	55	70F	80	VOLAI
	HONG KONG								HONG-KONG
4	POULT	5	8F	8F	9F	9F	10F	10F	VOLAI
4	OFFAL	5	8F	9F	9F	10F	10F	12F	ABATS
	INDIA								INDE
	POULT	450F	690F	690F	690F	690F	690F	690F	VOLAI
19	OFFAL	762	878F	890F	895F	907	910F	915F	ABATS
	INDONESIA								INDONESIE
1,15,20	HORSE	11	9	10F	10F	9F	9F	9F	CHEV
	POULT	370F	556F	580F	590F	600F	610F	620F	VOLAI
	IRAN								IRAN
19	POULT	180	182F	190F	200F	210F	220F	230F	VOLAI
	IRAQ								IRAK
	POULT	14F	25F	26F	29F	32F	35F	36F	VOLAI
4,17	OTHER	17	38	35F	36F	38F	40F	40F	AUTRE
	ISRAEL								ISRAEL
11,21	POULT	64	673	740	819	890	892	935	VOLAI
21	OFFAL	4F	29	30	28	31	35	34	ABATS
	JAPAN								JAPON
	HORSE	128	244	200	130	130	150	120	CHEV
11,18	POULT	100	1060	1060	1590	2120	2550	3280	VOLAI
3	OFFAL	157	504F	590F	540F	560F	590F	710F	ABATS
	JORDAN								JORDANIE
17	POULT	3F	35	48	50F	53F	57	87	VOLAI
1, 4	OTHER	6	25	29F	30F	32F	34F	34F	AUTRE
	KOREA(NORTH)								COREE(NORD)
	POULT	82F	124F	130F	130F	140F	140F	150F	VOLAI
	KOREA REP.								COREE REP
4,12	POULT	17	179	191	210	243	339	479	VOLAI
	OTHER	10F	18	11	8	16	24	31	AUTRE
	LEBANON								LIBAN
	POULT	16F	109	150	150F	162	178	190F	VOLAI
	OFFAL	40F	73	71	70*	97*	100F	110F	ABATS
	MALAYSIA								MALAISIE
	SARAWAK								SARAWAK
	POULT	20F	20F	20F	20F	20F	20F	20F	VOLAI
	W MALAYSIA								MALAISIE OC
	POULT	110F	222F	242F	242F	253F	253F	250F	VOLAI
3	OFFAL	23	38F	39F	40F	42F	40F	40F	ABATS
	NEPAL								NEPAL
	POULT	87F	111F	119F	124F	128F	131F	140F	VOLAI
	PAKISTAN								PAKISTAN
	POULT	272F	378F	400F	410F	410F	420F	430F	VOLAI
	OFFAL	522F	678F	700F	720F	760	780F	810F	ABATS
	PHILIPPINES								PHILIPPINES
	HORSE	9	2	3F	1	2	2F	2F	CHEV
11,17	POULT	350	298	300F	300F	274	254	300F	VOLAI
4,17	SAUDI ARABIA								ARABIE SAOUD
	OTHER	130F	130F	130F	130F	134F	134F	134F	AUTRE
	SINGAPORE								SINGAPOUR
	POULT	25F	98F	110F	110F	110F	120F	120F	VOLAI
	STH YEMEN								YEMEN SUD
	OTHER	10F	8F	8F	8F	8F	8F	8F	AUTRE
	SYRIA								SYRIE
	POULT	17F	26F	27F	28F	29F	30F	30F	VOLAI
3	OTHER	22	20F	20F	20F	22F	25F	25F	AUTRE
	THAILAND								THAILANDE
	POULT	283F	298F	360F	380F	400F	420F	420F	VOLAI
	TURKEY								TURQUIE
	POULT	180F	248F	263F	257F	283F	290F	300F	VOLAI
	OTHER	3	4	6	4	4F	4F	5F	AUTRE
	YEMEN								YEMEN
	POULT	9F	9F	9F	9F	9F	9F	9F	VOLAI
	OTHER	6F	6F	6F	6F	6F	6F	6F	AUTRE
	CHINA (MAIN)								CHINE (CONT)
	POULT	10940F	19110F	21600F	22620F	23910F	25260F	25880F	VOLAI
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	HORSE	11F	9	8	6	7	7F	7F	CHEV
17	POULT	141F	119F	168F	240F	243F	247F	250F	VOLAI
	OFFAL	90F	119F	122F	142F	146F	140F	140F	ABATS
	OTHER	14F	18	16	11	16	16F	18F	AUTRE
17	ANGOLA								ANGOLA
	POULT	18F	26F	30F	30F	30F	30F	30F	VOLAI
	OFFAL	36F	44F	50F	50F	60F	60F	60F	ABATS
	OTHER	40F	46F	50F	50F	50F	50F	50F	AUTRE
	BOTSWANA								BOTSWANA
	OFFAL	21F	28	31	30F	30F	30F	30F	ABATS
	BURUNDI								BURUNDI
	POULT	7F	12F	14F	15F	16F	16F	16F	VOLAI
	OFFAL	14F	15F	16F	17F	18F	18F	20F	ABATS
	CAMEROON								CAMEROUN
	POULT	17F	31F	40F	48F	56F	60F	70F	VOLAI
	OFFAL	52F	60F	60F	60F	60F	60F	60F	ABATS

TABLE 117- OTHER MEAT- PRODUCTION OF EDIBLE OFFAL, POULTRY, HORSE AND OTHER.

100 METRIC TONS

TABLEAU 117- AUTRES VIANDES- PRODUCTION D ABATS COMESTIBLES, VOLAILLE, CHEVAL, AUTRES.

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	OTHER	40F	40F	40F	40F	40	35	40F	AUTRE
	CENTR AF REP								REP CENTRAFR
	POULT	3F	6F	7F	7F	7F	7F	7F	VOLAI
	OFFAL	10F	20F	20F	30F	20F	20F	20F	ABATS
	OTHER	50F	110F	110F	110F	110F	110F	110F	AUTRE
	CHAD								TCHAD
	POULT	9F	14F	15F	15F	15F	15F	16F	VOLAI
	OFFAL	64F	71F	81F	79F	87F	90F	90F	ABATS
	CONGO BRAZZ								CONGO BRAZZ
	POULT	4F	5F	6F	6F	6F	6F	6F	VOLAI
	OTHER	30F	30F	30F	30F	30F	30F	30F	AUTRE
	CONGO D REP								REP D CONGO
	POULT	20F	30F	30F	30F	40F	40F	40F	VOLAI
	OFFAL	32F	48F	40F	40F	40F	45F	50F	ABATS
	OTHER	580F	1200F	1200F	1200F	1200F	1200F	1200F	AUTRE
	DAHOMEY								DAHOMEY
	POULT	5F	9F	10F	12F	14F	13F	10F	VOLAI
	OFFAL	11F	13F	14F	14F	14F	14F	14F	ABATS
	OTHER	40F	56F	60F	60F	60F	60F	60F	AUTRE
	ETHIOPIA								ETHIOPIE
15	POULT	550	455	475	490F	490F	500F	510F	VOLAI
	OFFAL	542F	672F	680F	710F	720F	740F	760F	ABATS
	OTHER	130F	140F	140F	140F	140F	140F	140F	AUTRE
	GABON								GABON
	OTHER	100F	139F	155F	160F	160F	165F	170F	AUTRE
	GHANA								GHANA
	POULT	17F	53F	63F	68F	72F	76F	78F	VOLAI
	OFFAL	38F	56F	50F	50F	50F	40F	40F	ABATS
	OTHER	212F	268F	280F	310F	310F	320F	320F	AUTRE
	GUINEA								GUINEE
	POULT	18F	30F	32F	32F	33F	34F	35F	VOLAI
	OFFAL	20F	20F	20F	20F	20F	20F	20F	ABATS
	OTHER	30F	30F	30F	30F	30F	30F	30F	AUTRE
	IVORY COAST								COTE-IVOIRE
	POULT	38F	54F	61F	69F	74F	74F	75F	VOLAI
	OFFAL	39F	47F	57F	57F	57F	57F	57F	ABATS
	OTHER	230F	230	230	230F	230F	230F	240F	AUTRE
	KENYA								KENYA
	POULT	72F	78F	80F	80F	90F	90F	90F	VOLAI
	OFFAL	300F	348F	380F	380F	370F	390F	400F	ABATS
	OTHER	70F	70F	70F	70F	70F	70F	70F	AUTRE
	LIBERIA								LIBERIA
	POULT	5F	11F	12F	12F	12F	13F	13F	VOLAI
17	LIBYA								LIBYE
	OFFAL	34F	36	37*	42*	47	55*	60F	ABATS
18	OTHER	70F	106	106	115	95	102	100F	AUTRE
	MADAGASCAR								MADAGASCAR
	POULT	120F	164F	200F	210	210	210	230F	VOLAI
	OFFAL	243F	332F	350F	351F	345F	369F	400F	ABATS
	MALAWI								MALAWI
	POULT	15F	54F	61F	64F	64F	65F	67F	VOLAI
	OFFAL	12F	19F	20F	22F	26F	27F	27F	ABATS
	MALI								MALI
	POULT	50F	66F	70F	80F	80F	80F	90F	VOLAI
	OFFAL	79F	106F	119F	122F	123F	128F	135F	ABATS
	OTHER	10F	10F	10F	10F	10F	10F	10F	AUTRE
	MAURITANIA								MAURITANIE
	POULT	12F	15F	16F	17F	18F	18F	19F	VOLAI
	OFFAL	35F	44F	49F	50F	50F	54F	57F	ABATS
	OTHER	46F	66F	71F	73F	73F	77F	79F	AUTRE
	MOROCCO								MAROC
	HORSE	17F	26	20	14	14	14F	16F	CHEV
	POULT	160F	250	250	250	250	250F	260F	VOLAI
	OFFAL	172F	192	190	210	220	230F	250F	ABATS
	OTHER	30F	32	26	27	27	27F	27F	AUTRE
	MOZAMBIQUE								MOZAMBIQUE
	POULT	16F	27F	30F	32F	33F	34F	34F	VOLAI
	OFFAL	38F	54F	60F	60F	60F	60F	60F	ABATS
	NIGER								NIGER
	POULT	27F	41F	44F	46F	48F	50F	52F	VOLAI
	OFFAL	58F	81F	89F	91F	93F	97F	98F	ABATS
	NIGERIA								NIGERIA
	POULT	232F	522F	560F	580F	600F	620F	640F	VOLAI
	OFFAL	422F	538F	560F	560F	570F	580F	580F	ABATS
	RHODESIA								RHODESIE
	POULT	32F	54F	55F	56F	57F	58F	58F	VOLAI
	OFFAL	142F	174F	170F	180F	180F	190F	190F	ABATS
	RWANDA								RWANDA
	OFFAL	19F	19F	19F	20F	21F	21F	21F	ABATS
	OTHER	30F	40F	40F	40F	40F	40F	40F	AUTRE
	SENEGAL								SENEGAL
	POULT	40F	45F	48F	57F	60F	60F	60F	VOLAI
	OFFAL	51F	82F	91F	99F	108F	118F	130F	ABATS
	SIERRA LEONE								SIERRA LEONE
	POULT	12F	19F	22F	23F	25F	25F	26F	VOLAI
	OFFAL	6F	11F	11F	11F	12F	13F	14F	ABATS
	OTHER	20F	20F	20F	20F	20F	20F	20F	AUTRE
	SOMALIA								SOMALIE
	POULT	10F	10F	10F	10F	10F	10F	10F	VOLAI
	OFFAL	96F	110F	110F	110F	110F	110F	110F	ABATS
	OTHER	274F	278F	270F	260F	260F	250F	250F	AUTRE
	SOUTH AFRICA								AFRIQUE SUD
6	POULT	214F	201	280F	320F	350F	380F	400F	VOLAI

TABLE 117- OTHER MEAT- PRODUCTION OF EDIBLE OFFAL, POULTRY, HORSE AND OTHER.

100 METRIC TONS

TABLEAU 117- AUTRES VIANDES- PRODUCTION D ABATS COMESTIBLES, VOLAILLE, CHEVAL, AUTRES.

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
6,22	OFFAL	653	1084	1330F	1320F	1220F	1240F	1260F	ABATS
	SUDAN								SOUDAN
	POULT	36F	72F	90F	100F	100F	100F	100F	VOLAI
	OFFAL	158F	302F	350F	380F	360F	400F	430F	ABATS
	OTHER	370F	498F	540F	580F	580F	520F	540F	AUTRE
	SWAZILAND								SWAZILAND
	POULT	2F	3F	3F	4F	5F	5F	5F	VOLAI
11	OFFAL	12	10F	12F	12F	13F	12F	14F	ABATS
	TANZANIA								TANZANIE
	POULT	82F	106F	120F	120F	120F	120F	120F	VOLAI
	OFFAL	264F	336F	290F	350F	330F	310F	330F	ABATS
18	OTHER	50F	60	60	61	70F	70F	70F	AUTRE
	TOGO								TOGO
	POULT	20F	22F	30F	30F	30F	30F	30F	VOLAI
	OTHER	40F	46F	40F	40F	40F	40F	40F	AUTRE
	TUNISIA								TUNISIE
12	HORSE	12F	7	8	7	8	9	10F	CHEV
6	POULT	32F	35	35	50	48	43	60F	VOLAI
6	OFFAL	38F	52	62	79	76	62	65F	ABATS
17	OTHER	15F	13	13	13	6	4	5F	AUTRE
	U.A.R.								R.A.U.
4	POULT	240	584	680	730	760	700	730	VOLAI
	OFFAL	350F	428F	440F	460F	470F	460F	480F	ABATS
4,17	OTHER	150	150	150	150	150	190	230F	AUTRE
	UPPER VOLTA								HAUTE-VOLTA
	HORSE	17F	20F	23F	24F	23F	23F	23F	CHEV
	POULT	38F	51F	57F	60F	65F	73F	72F	VOLAI
	OFFAL	20F	34F	36F	48F	50F	50F	50F	ABATS
	OTHER	20F	20F	20F	20F	20F	20F	20F	AUTRE
	ZAMBIA								ZAMBIE
	POULT	20F	30F	30F	40F	40F	40F	40F	VOLAI
	OFFAL	32F	43F	43F	43F	44F	44F	44F	ABATS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
16	POULT	445	535	689	885	1027	1092	1150F	VOLAI
16	OFFAL	506	868	902	823	896	900	900F	ABATS
16	OTHER	433	362F	370F	370F	380F	400F	420F	AUTRE
	NEW ZEALAND								N-ZELANDE
9,11	POULT	34	65	80	90	112	116	134	VOLAI
9	OFFAL	222	372	398	414	462	526	541	ABATS
4, 9	OTHER	33	21F	22F	26	31	39	32	AUTRE

NOTE- DATA ON HORSE MEAT ARE GIVEN IN TERMS OF DRESSED CARCASS WEIGHT, EXCLUDING TALLOW AND OFFALS; POULTRY MEAT DATA ARE GENERALLY GIVEN IN TERMS OF DRESSED WEIGHT. OFFAL REFERS ONLY TO EDIBLE OFFAL, AND MEAT FROM OTHER ANIMALS REFERS TO MEAT PRODUCED FROM RABBITS, GAME, REINDER, CAMELS, AS APPLICABLE. EDIBLE OFFAL REFERS TO THE ANIMALS SLAUGHTERED WITHIN NATIONAL BOUNDARIES. FOR THE COVERAGE OF OFFALS (COMMERCIAL, INSPECTED, ETC.) SEE THE NOTATION UNDER THE COUNTRY NAME IN TABLE 115.

NOTE- POUR LA VIANDE DE CHEVAL, LES DONNEES SONT EXPRIMEES EN POIDS DES CARCASSED PAREES; ELLES NE COMPRENNENT PAS LE SUIF ET LES ABATS. POUR LA VOLAILLE, ELLES LE SONT EN GENERAL EN POIDS PARE. PAR ABATS, ON ENTEND SEULEMENT LES ABATS COMESTIBLES; PAR AUTRES VIANDES, CELLES DE LAPIN, DE RENNE, DE CHAMEAU OU LE GIBIER, SELON LE CAS. LES ABATS COMESTIBLES SE REFERENT AUX ANIMAUX ABATTUS DANS LE PAYS. POUR SAVOIR DE QUELLE PRODUCTION D ABATS COMESTIBLES IL S AGIT (COMMERCIALE, SOUMISE A INSPECTION, ETC.), SE REPORTER A L INDICATION DONNEE SOUS LES NOMS DES PAYS AU TABLEAU 115.

1 - 1961 (SECOND AVERAGE)
2 - INCLUDING SLAUGHTER FATS AND EDIBLE OFFALS
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - 1950 (FIRST AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - LIVE WEIGHT
8 - INCLUDING MEAT FROM OTHER SMALL ANIMALS
9 - YEARS ENDING 30 SEPTEMBER
10 - INCLUDING SLAUGHTER FATS
11 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
12 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
13 - SLAUGHTER WEIGHT
14 - SLAUGHTER WEIGHT - INCLUDING HORSE MEAT
15 - 1952 (FIRST AVERAGE)
16 - YEARS BEGINNING 1 JULY
17 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
18 - 1965 (SECOND AVERAGE)
19 - 1949 (FIRST AVERAGE)
20 - INSPECTED PRODUCTION
21 - LIVE WEIGHT, YEAR ENDING 30 SEPTEMBER
22 - FROM 1948 TO 1957, ON FARMS AND ESTATES ONLY

1 - 1961 (DEUXIEME MOYENNE)
2 - Y COMPRIS LES ABATS COMESTIBLES ET LES GRAISSES D ABATTAGE
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - 1950 (PREMIERE MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - POIDS VIF
8 - Y COMPRIS LA VIANDE D AUTRE PETITS ANIMAUX
9 - ANNEE FINISSANT LE 30 SEPTEMBRE
10 - Y COMPRIS LES GRAISSES D ABATTAGE
11 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
12 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
13 - POIDS D ABATTAGE
14 - POIDS D ABATTAGE, Y COMPRIS LA VIANDE DE CHEVAL
15 - 1952 (PREMIERE MOYENNE)
16 - ANNEES COMMENCANT LE 1 JUILLET
17 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
18 - 1965 (DEUXIEME MOYENNE)
19 - 1949 (PREMIERE MOYENNE)
20 - PRODUCTION SOUMISE A INSPECTION
21 - POIDS VIF, ANNEE FINISSANT LE 30 SEPTEMBRE
22 - ANNEE FINISSANT EN SEPTEMBRE, DANS LES FERMES ET

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1, 2	A/NS	...	91	91	...	...	...	...	A/NS
1, 2	D/NS	...	886	886	...	...	...	...	D/NS
1, 2	F/NS	...	427	427	...	...	...	...	F/NS
1, 2	H/NS	...	94	94	...	...	-	...	H/NS
	AUSTRIA								AUTRICHE
	A/TOT	287	423	399	448	467	478	473	A/TOT
	B/TOT	423	452	397	394	394	384	332	B/TOT
3	D/TOT	90	84	77	74	73	62	61	D/TOT
	E/TOT	...	18	17	16	15	14	13	E/TOT
	F/TOT	265	145	118	104	100	93	83	F/TOT
3	H/TOT	1622	3240	3435	3234	3277	3421	3562	H/TOT
4	I/TOT	26	19	11	9	7	7	6	I/TOT
	BELGIUM								BELGIQUE
3	A/TOT	485	699	676	731	760	756	743	A/TOT
3	B/TOT	286	282	240	252	254	267	273	B/TOT
4	D/TOT	102	117	176	95	120	165	312	D/TOT
4	H/TOT	1962	3098	3303	3700	4238	4636	4448	H/TOT
	I/TOT	...	41	39	31	25	30	31	I/TOT
	BULGARIA								BULGARIE
	A/TOT	...	...	...	485	459	498	484	A/TOT
	C/TOT	...	...	...	55	40	40	39	C/TOT
	D/TOT	...	...	...	6483	6465	6436	6307	D/TOT
	F/TOT	...	...	...	441	447	429	441	F/TOT
	H/TOT	...	...	...	2198	2273	2634	2408	H/TOT
	CZECHOSLVK								TCHECOSLOV
	A/TOT	...	985	1029	1044	1117	1204	1111	A/TOT
	B/TOT	...	549	596	508	558	600	473	B/TOT
	H/TOT	...	5535	6056	5627	5659	5970	5581	H/TOT
	DENMARK								DANEMARK
	A/TOT	332	460	389	519	597	543	484	A/TOT
	B/TOT	895	610	547	634	674	716	673	B/TOT
	D/TOT	55	34	40	53	79	86	71	D/TOT
	H/TOT	3723	10778	12210	11723	11766	11587	10964	H/TOT
	I/TOT	33	7	5	4	3	3	2	I/TOT
	FINLAND								FINLANDE
5	A/TOT	221	450	510	481	535	533	686	A/TOT
5	B/TOT	943	558	551	397	374	289	286	B/TOT
5	D/TOT	519	117	94	80	78	66	72	D/TOT
5	H/TOT	616	884	944	996	1296	1233	1235	H/TOT
	I/TOT	...	15	20	20	17	16	15	I/TOT
	FRANCE								FRANCE
3	A/INS	2016	3332	3234	3422	3753	3899	3750	A/INS
3	B/INS	3505	4488	4174	4243	4454	4477	4157	B/INS
3	D/INS	4004	5864	6075	6414	6582	6376	6239	D/INS
	H/TOT	...	13494	14410	14368	15002	15094	...	H/TOT
3	I/INS	246	334	330	295	233	227	248	I/INS
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
4	A/TOT	538	1194	1161	1253	1372	1412	1428	A/TOT
4	B/TOT	660	399	487	423	330	225	190	B/TOT
4	H/TOT	4290	7272	8125	8682	9117	9316	9501	H/TOT
	FEDERAL REP								REP. FED.
3	A/TOT	1956	3921	3763	4027	4003	4187	4270	A/TOT
3	B/TOT	2354	1919	1609	1681	1599	1385	1213	B/TOT
3	D/TOT	976	528	468	440	436	444	418	D/TOT
6	F/TOT	1044	213	130	105	85	70	60	F/TOT
3	H/TOT	10771	23697	25486	24982	25760	28290	28404	H/TOT
	I/TOT	...	47	36	30	20	16	16	I/TOT
	GREECE								GRECE
3	A/TOT	51	144	111	94	84	72	...	A/TOT
3	B/TOT	51	285	328	397	423	464	...	B/TOT
4	C/TOT	22	24	19	19	16	16	...	C/TOT
3, 7	D/TOT	2945	1730	1023	1000	990	876	...	D/TOT
	E/TOT	...	4861	5096	5133	5228	5173	...	E/TOT
4	F/TOT	1544	3386	3224	3273	3336	3383	...	F/TOT
3	H/TOT	480	642	852	910	852	768	...	H/TOT
	HUNGARY								HONGRIE
	A/TOT	...	415	397	380	378	429	428	A/TOT
	B/TOT	...	68	52	22	21	44	32	B/TOT
	D/TOT	...	607	685	665	609	522	499	D/TOT
	H/TOT	...	5376	5710	5694	5465	6283	5437	H/TOT
	I/TOT	...	25	15	10	10	14	8	I/TOT
	ICELAND								ISLANDE
3	A/TOT	10	8	8	15	16	14	6	A/TOT
3	B/TOT	18	30	33	25	26	24	26	B/TOT
3, 7	D/TOT	388	95	84	92	100	76	107	D/TOT
	E/TOT	...	756	748	796	860	795	774	E/TOT
	H/TOT	...	5	6	8	8	8	8	H/TOT
	I/TOT	...	8	6	5	6	6	7	I/TOT
	IRELAND								IRLANDE
4	A/TOT	355	555	485	609	946	810	827	A/TOT
4	B/TOT	12	6	6	9	6	6	5	B/TOT
4	D/TOT	599	1753	1752	1943	1755	1697	1655	D/TOT
4	H/TOT	843	1723	1979	1793	1560	1784	2075	H/TOT
	I/TOT	...	8	11	11	14	13	8	I/TOT
	ITALY								ITALIE
3	A/TOT	1059	2414	2151	2533	2787	3081	3129	A/TOT
3	B/TOT	934	1157	868	1067	1070	1108	1043	B/TOT
3	C/TOT	3	5	5	6	5	6	7	C/TOT

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
3	D/TOT	1407	1320	1205	1343	1485	1596	1837	D/TOT
3	E/TOT	3575	2763	2601	2857	2866	2879	2888	E/TOT
3	F/TOT	772	495	424	483	455	460	472	F/TOT
	H/TOT	3145	3947	4429	3985	4234	4978	4701	H/TOT
5	I/TOT	165	275	244	245	240	256	278	I/TOT
	LIECHTENSTN								LIECHTENSTN
5	A/TOT	2	...	...	...	...	...	...	A/TOT
5	B/TOT	2	...	...	...	...	...	...	B/TOT
5	H/TOT	4	...	...	...	...	...	...	H/TOT
	LUXEMBOURG								LUXEMBOURG
4	A/TOT	20	39	37	37	44	43	...	A/TOT
3	B/TOT	22	30	22	22	23	24	...	B/TOT
3	H/TOT	121	143	145	148	154	140	...	H/TOT
	MALTA								MALTE
3, 11	A/TOT	10	11	10	9	9	11	9	A/TOT
3,10	D/TOT	19	13	13	14	13	11	13	D/TOT
3,11	F/TOT	10	7	7	6	6	5	6	F/TOT
3,11	H/TOT	34	34	29	36	37	38	37	H/TOT
	NETHERLANDS								PAYS-BAS
	A/TOT	396	820	784	783	831	834	800	A/TOT
	B/TOT	722	734	730	758	782	885	907	B/TOT
	D/TOT	195	322	466	375	349	332	320	D/TOT
	H/TOT	2084	5199	6118	6272	6766	7674	7487	H/TOT
4	I/TOT	33	34	27	21	18	20	21	I/TOT
	NORWAY								NORVEGE
	A/INS	165	295	285	283	261	251	279	A/INS
	B/INS	186	156	131	122	118	95	88	B/INS
	D/INS	327	442	474	532	557	516	516	D/INS
	F/INS	20	20	24	26	28	22	20	F/INS
	H/INS	272	642	700	696	698	754	806	H/INS
	I/INS	7	9	9	9	8	7	7	I/INS
	POLAND								POLOGNE
	A/TOT	813	1907	1945	1936	2211	2459	2625	A/TOT
	B/TOT	1985	2570	2366	2326	2284	2366	2552	B/TOT
	D/TOT	399	1280	1069	1044	1055	1132	1134	D/TOT
	F/TOT	...	315	296	255	240	222	198	F/TOT
	H/TOT	7261	13133	14272	14610	14930	14752	14907	H/TOT
	I/TOT	37	40	27	22	38	44	53	I/TOT
	PORTUGAL								PORTUGAL
	A/TOT	118	175	223	255	186	210	303	A/TOT
	B/TOT	125	226	213	179	118	113	182	B/TOT
6	D/TOT	1843	2705	3162	3612	3661	3725	3681	D/TOT
	F/TOT	...	391	461	450	439	428	413	F/TOT
6	H/TOT	1134	1080	1039	1107	1175	1342	1504	H/TOT
	SPAIN								ESPAGNE
4	A/TOT	287	465	253	228	259	300	...	A/TOT
4	B/TOT	599	774	889	1015	1089	1145	...	B/TOT
7	D/TOT	6459	1862	2154	1581	1609	1594	...	D/TOT
	E/TOT	...	8348	8654	9181	9583	9313	...	E/TOT
	F/TOT	1353	1281	1258	1269	1321	1473	...	F/TOT
	H/TOT	1765	3012	2957	4160	4916	4953	...	H/TOT
	I/TOT	...	146	163	126	117	108	...	I/TOT
	SWEDEN								SUEDE
	A/TOT	397	594	592	683	659	607	654	A/TOT
	B/TOT	997	502	335	316	259	194	192	B/TOT
	D/TOT	135	108	135	165	166	192	228	D/TOT
	H/TOT	1764	3020	3060	3128	3257	3395	3306	H/TOT
	I/TOT	35	24	25	22	17	14	12	I/TOT
	SWITZERLAND								SUISSE
	A/TOT	198	296	292	306	302	337	333	A/TOT
	B/TOT	469	512	478	481	477	472	440	B/TOT
3	D/TOT	91	115	108	116	121	138	146	D/TOT
4	F/TOT	120	65	58	56	54	56	55	F/TOT
	H/TOT	886	1662	1911	1899	2013	2294	2425	H/TOT
	U.K.								ROYAUME-UNI
	A/TOT	2017	3365	3188	3355	3585	3526	3380	A/TOT
	B/TOT	1264	675	388	508	614	476	418	B/TOT
12	D/TOT	6520	12552	12195	13561	13172	12391	10420	D/TOT
	H/TOT	4148	12429	14330	13499	12336	12977	14028	H/TOT
	CHANNEL IS								ANGLO-NORM
6	A/TOT	1	1	1	2	2	2	2	A/TOT
6	B/TOT	1	2	2	...	2	2	2	B/TOT
6	H/TOT	10	8	9	...	5	6	5	H/TOT
	ISLE OF MAN								ILE DE MAN
6	A/NS	4	5	5	5	5	5	4	A/NS
5	D/NS	26	46	48	40	39	39	40	D/NS
2, 5	H/NS	4	7	6	6	6	6	5	H/NS
	YUGOSLAVIA								YOUGOSLAVIE
6	A/TOT	343	1128	985	1125	1195	1269	1280	A/TOT
6	B/TOT	264	589	450	532	673	1005	886	B/TOT
5,13	D/TOT	1164	1531	1003	1280	1465	1620	1658	D/TOT
	E/TOT	...	3665	3674	3779	4031	4585	4605	E/TOT
	H/TOT	...	7352	9490	7159	8172	9026	7954	H/TOT
	N+C AMERICA								AMERIQUEN+C
	ANTIGUA								ANTIGOA
1, 5,14	A/NS	1	1	1	...	...	...	...	A/NS
1, 5,14	D/NS	1	1	1	...	...	...	...	D/NS
1,14	F/NS	...	-	-	...	...	...	...	F/NS
1, 5,14	H/NS	1	1	1	...	...	...	...	H/NS
	BARBADOS								BARBADE
4	A/NS	2	...	...	...	...	...	...	A/NS
4	B/NS	1	...	...	...	...	...	...	B/NS

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4	D/NS	4	...	...	...	...	...	...	D/NS
5	F/NS	2	...	...	...	...	...	...	F/NS
4	H/NS	21	...	...	...	...	...	...	H/NS
	BERMUDA								BERMUDES
5	H/NS	1	...	...	...	...	...	...	H/NS
	BR HONDURAS								HONDURAS BR
1, 4,14	A/INS	3	3	3	...	...	...	...	A/INS
1, 4,14	H/INS	7	4	4	...	...	...	...	H/INS
	CANADA								CANADA
	A/TOT	1704	2826	3368	3292	3230	3446	3255	A/TOT
	B/TOT	1271	1131	1302	1129	1176	1108	904	B/TOT
	D/TOT	890	705	578	493	482	454	413	D/TOT
	H/TOT	7817	7827	7932	7890	9162	9234	8730	H/TOT
	COSTA RICA								COSTA RICA
	A/INS	69	133	134	129	152	186	190	A/INS
	H/INS	57	80	88	89	79	75	102	H/INS
	CUBA								CUBA
	A/COM	...	...	...	...	...	...	...	A/COM
	D/COM	...	...	...	...	...	...	...	D/COM
	F/COM	...	...	...	...	...	...	...	F/COM
5	H/COM	1228	...	...	...	...	...	...	H/COM
	DOMINICA								DOMINIQUE
	A/NS	...	...	...	...	...	...	...	A/NS
	D/NS	...	...	...	...	...	...	...	D/NS
	F/NS	...	...	...	...	...	...	...	F/NS
	H/NS	...	...	...	...	...	...	...	H/NS
	DOMINIC REP								REP DOMINIC
	A/COM	120	121	129	130	...	...	...	A/COM
15,16	D/COM	1	2	2	...	...	...	...	D/COM
17	F/COM	12	14	14	14	...	...	...	F/COM
	H/COM	194	144	145	141	...	...	...	H/COM
	EL SALVADOR								EL SALVADOR
	A/INS	94	124	122	129	...	120	...	A/INS
	H/INS	200	173	174	167	...	167	...	H/INS
	GREENLAND								GROENLAND
4	D/COM	7	...	...	...	...	...	...	D/COM
	GUADELOUPE								GUADELOUPE
5	A/NS	14	11	9	12	...	...	...	A/NS
5,13	D/NS	2	2	2	2	...	...	...	D/NS
6,18,19	F/NS	1	1	1	...	...	...	...	F/NS
5	H/NS	6	9	8	9	...	...	...	H/NS
	GUATEMALA								GUATEMALA
	A/TOT	161	199	208	198	280	319	321	A/TOT
1, 5,16	B/TOT	4	6	6	...	9	...	...	B/TOT
3,20	D/TOT	23	21	...	...	25	23	24	D/TOT
2, 3	H/TOT	221	285	...	...	279	277	278	H/TOT
	HAITI								HAITI
	A/NS	...	...	...	...	...	...	...	A/NS
	F/NS	...	...	...	...	...	...	...	F/NS
	H/NS	...	...	...	...	...	...	...	H/NS
	HONDURAS								HONDURAS
5	A/TOT	94	126	131	133	157	...	...	A/TOT
6	D/TOT	1	...	...	...	...	...	...	D/TOT
6	F/TOT	2	...	...	...	...	...	...	F/TOT
5	H/TOT	74	74	73	82	82	...	...	H/TOT
	JAMAICA								JAMAIQUE
3	A/INS	48	59	61	62	61	61	...	A/INS
3	B/INS	4	1	1	1	1	...	...	B/INS
3	D/INS	3	2	2	2	2	...	...	D/INS
4	F/INS	262	149	165	164	210	203	...	F/INS
3	H/INS	43	82	79	72	86	106	...	H/INS
	MARTINIQUE								MARTINIQUE
1, 3,14	A/TOT	7	14	14	...	...	...	...	A/TOT
1, 3,14	B/TOT	2	4	4	...	...	...	...	B/TOT
1, 3,14	D/TOT	8	4	4	...	...	...	...	D/TOT
5,14,21	F/TOT	3	4	4	...	...	...	...	F/TOT
1, 3,14	H/TOT	34	36	36	...	...	...	...	H/TOT
	MEXICO								MEXIQUE
22	A/TOT	951	1968	2127	2124	2160	2176	2280	A/TOT
	D/COM	435	924	976	938	928	965	934	D/COM
	F/COM	304	750	742	803	788	817	825	F/COM
	H/COM	932	2295	2558	2660	3018	3212	3359	H/COM
	NETH ANTILL								ANTILL NEERL
	A/INS	9	6	6	6	5	6	10	A/INS
	D/INS	4	2	3	2	2	4	3	D/INS
	F/INS	11	10	11	8	9	14	12	F/INS
	H/INS	5	6	6	6	7	8	7	H/INS
	NICARAGUA								NICARAGUA
4	A/COM	74	188*	184*	216*	...	...	...	A/COM
4,14,23	H/COM	83	82	...	90	...	...	...	H/COM
	PANAMA								PANAMA
	A/COM	74	121	134	144	148	153	164	A/COM
	F/COM	1	...	...	...	...	...	...	F/COM
	H/COM	48	62	57	64	65	65	77	H/COM
	PUERTO RICO								PORTO RICO
24	A/NS	...	135	139	130	119	...	...	A/NS
14,24	D/NS	...	16	...	...	...	...	...	D/NS
14,24	H/NS	...	236	...	...	...	...	...	H/NS
	ST KIT-NEVIS								S CHRIST-NEV
3	A/COM	1	...	...	...	...	...	...	A/COM
3	D/COM	3	...	...	...	...	...	...	D/COM
4	F/COM	2	...	...	...	...	...	...	F/COM
3	H/COM	1	...	...	...	...	...	...	H/COM

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	ST LUCIA								STE-LUCIE
5	A/TOT	2	...	...	...	...	...	...	A/TOT
	A/INS	-	-	-	-	-	...	-	A/INS
5	D/TOT	1	...	...	...	...	...	...	D/TOT
5	H/TOT	2	...	...	...	...	...	...	H/TOT
	TRINIDAD TOB								TRINITE-TOB
4,14	A/INS	6	8	8	9	...	...	...	A/INS
5,14	B/INS	1	1	1	1	...	...	...	B/INS
14,25	D/INS	1	5	4	4	...	...	...	D/INS
4,14	H/INS	21	22	21	22	...	...	...	H/INS
	U.S.A.								ETATS-UNIS
26	A/TOT	18453	29255	33171	34171	34295	35414	35576	A/TOT
26	B/TOT	10513	7709	7788	6861	6107	5613	5009	B/TOT
26	D/TOT	14023	15811	13300	13003	13034	12119	10923	D/TOT
26	H/TOT	79448	83132	76394	75325	83421	86401	84959	H/TOT
	VIRGIN IS US								I VIERGES EU
5,19	A/NS	3	2	2	2	3	3	3	A/NS
5	D/NS	1	...	...	1	2	2	2	D/NS
5	F/NS	1	...	...	2	3	3	3	F/NS
19	H/NS	...	1	1	2	2	3	3	H/NS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
27	A/TOT	9269	10686	9134	11076	12520	12802	13800	A/TOT
12	D/TOT	10211	8842	9265	10642	11656	11665	10765	D/TOT
	H/TOT	1900	2173	2596	2903	2862	2297	2364	H/TOT
	BOLIVIA								BOLIVIE
6,27	A/COM	112	146	192	...	...	...	...	A/COM
6	D/COM	202	139	190	...	...	...	...	D/COM
6	F/COM	15	15	20	...	...	...	...	F/COM
6	H/COM	40	37	53	...	...	...	...	H/COM
	BRAZIL								BRESIL
	A/TOT	6054	7312	7843	7608	7810	8732	...	A/TOT
	D/TOT	1316	1785	2088	2101	1927	2195	...	D/TOT
	F/TOT	1275	1740	1856	1892	1856	1880	...	F/TOT
	H/TOT	5540	8591	8769	9749	9937	10571	...	H/TOT
	CHILE								CHILI
2, 5	A/TOT	529	627	...	587	612	666	...	A/TOT
5	D/TOT	1989	...	...	1043	1220	1461	...	D/TOT
5,14,21	F/TOT	698	721	721	...	...	...	...	F/TOT
2, 5	H/TOT	525	420	...	554	605	594	...	H/TOT
2	I/TOT	...	22	...	26	24	27	...	I/TOT
	COLOMBIA								COLOMBIE
14	A/TOT	1406	1997	2024	1871	...	...	...	A/TOT
14	D/TOT	83	93	92	86	...	...	...	D/TOT
3,14	F/TOT	14	9	11	11	...	...	-	F/TOT
14	H/TOT	651	871	827	855	...	...	...	H/TOT
	ECUADOR								EQUATEUR
2, 5,27	A/TOT	167	259	...	...	...	...	...	A/TOT
2, 5	D/TOT	171	321	...	...	...	...	...	D/TOT
2, 5	H/TOT	178	382	...	...	...	...	...	H/TOT
	FR GUIANA								GUYANE FR
5,16,28	A/NS	1	2	2	...	...	...	...	A/NS
5,16,28	H/NS	5	2	2	...	...	...	...	H/NS
	GUYANA								GUYANE
5	A/COM	16	23	27	29	28	29	33	A/COM
	D/COM	...	2	3	4	5	5	6	D/COM
6,14	F/COM	3	-	-	-	-	-	-	F/COM
6	H/COM	12	12	15	15	18	23	28	H/COM
	PARAGUAY								PARAGUAY
	A/NS	505	637	679	675	675	655	640	A/NS
	PERU								PEROU
19	A/TOT	...	624	624	633	...	...	...	A/TOT
19	D/TOT	...	1990	1990	1990	...	...	...	D/TOT
19	F/TOT	...	1150	1150	708	...	...	...	F/TOT
19	H/TOT	...	1036	1036	1003	...	...	...	H/TOT
	SURINAM								SURINAM
3	A/NS	5	6	8	9	...	...	...	A/NS
3	H/NS	3	5	6	7	...	...	...	H/NS
	URUGUAY								URUGUAY
3	A/TOT	1379	1422*	1617*	1118*	1151	1596	...	A/TOT
4,14,21	B/TOT	166	57	57	...	...	...	...	B/TOT
	D/TOT	3433	2970*	4120*	2868*	2029	...	...	D/TOT
	H/TOT	222	296*	265*	284*	...	...	...	H/TOT
	VENEZUELA								VENEZUELA
	A/COM	412	839	915	994	1024	1049	1107	A/COM
	D/COM	33	17	18	21	21	23	25	D/COM
	F/COM	40	152	210	172	193	194	217	F/COM
	H/COM	388	637	672	686	721	726	744	H/COM
	ASIA								ASIE
	BRUNEI								BRUNEI
3	C/NS	1	...	...	1	2	3	3	C/NS
3	H/NS	3	...	...	6	8	6	9	H/NS
	BURMA								BIRMANIE
4,29	A/COM	7	121	166	132	129	...	...	A/COM
4,29	F/COM	200	264	300	286	259	...	...	F/COM
4,29	H/COM	154	247	244	269	263	...	...	H/COM
	CAMBODIA								CAMBODGE
3	A/INS	27	43	54	61	64	64	...	A/INS
4	C/INS	1	3	2	3	4	7	...	C/INS
3	H/INS	247	351	404	439	458	417	...	H/INS
	CEYLON								CEYLAN
	A/INS	136	194	202	214	218	229	232	A/INS

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	C/INS	9	11	14	6	5	3	4	C/INS
	D/INS	121	128	140	139	160	146	125	D/INS
30	H/INS	23	14	14	17	20	19	19	H/INS
	CHINA TAIWAN								CHINE TAIWAN
4	A/TOT	5	10	8	9	15	21	21	A/TOT
4	C/TOT	16	26	21	21	25	31	33	C/TOT
	F/TOT	27	35	38	44	44	41	43	F/TOT
	H/TOT	887	2568	2695	3016	3440	3529	3634	H/TOT
	CYPRUS								CHYPRE
3	A/NS	7	12	14	12	10	11	...	A/NS
3,31	E/NS	187	173	196	196	166	175	...	E/NS
6	F/NS	100	85	132	138	129	127	...	F/NS
4	H/NS	40	31	34	55	64	66	...	H/NS
	HONG KONG								HONG-KONG
30	A/NS	28	138	181	192	166	187	...	A/NS
30	D/NS	5	11	12	13	6	12	...	D/NS
30	H/NS	600	1875	2234	2195	1891	2145	...	H/NS
	INDIA								INDE
14,32	A/NS	1269	745	...	...	769	...	-	A/NS
14,32	C/NS	564	694	...	...	774	...	...	C/NS
14,32	D/NS	12682	12034	...	...	12230	...	...	D/NS
14,32	F/NS	17545	25297	...	...	26963	...	...	F/NS
14,32	H/NS	817	701	...	...	1593	...	...	H/NS
	INDONESIA								INDONESIE
6	A/INS	628	775	789	...	...	...	...	A/INS
2, 6	C/INS	303	232	...	249	...	...	...	C/INS
6	D/INS	217	283	278	...	...	...	...	D/INS
6	F/INS	701	926	988	...	...	...	...	F/INS
6	H/INS	476	479	546	...	...	...	...	H/INS
	IRAQ								IRAK
3	A/COM	72	235	276	263	279	289	...	A/COM
3	C/COM	7	18	22	19	18	22	...	C/COM
3	D/COM	748	1874	1844	2105	2347	2417	...	D/COM
3	F/COM	210	564	517	542	430	447	...	F/COM
	ISRAEL								ISRAEL
6,11	A/INS	23	75	88	77	79	94	92	A/INS
11	D/INS	...	9	10	9	10	16	22	D/INS
11	E/INS	...	17	20	23	23	27	30	E/INS
11	F/INS	...	6	6	6	5	5	3	F/INS
11	H/INS	...	30	28	29	34	41	39	H/INS
	JAPAN								JAPON
	A/INS	328	814	916	655	602	628	630	A/INS
	B/INS	30	227	253	158	150	177	323	B/INS
4	D/INS	5	70	33	22	15	12	10	D/INS
4	F/INS	20	116	94	89	135	112	109	F/INS
3	H/INS	1055	5603	6787	9409	10317	9542	9180	H/INS
4	I/INS	63	110	78	51	56	64	48	I/INS
	JORDAN								JORDANIE
5,27	A/COM	22	17	19	34	12	13	11	A/COM
5,12	D/COM	105	259	263	324	205	305	299	D/COM
5	E/COM	81	216	267	319	170	181	199	E/COM
	KOREA REP.								COREE REP
	A/INS	...	227	280	260	254	326	277	A/INS
	H/TOT	...	1442	1816	1995	1804	1545	1902	H/TOT
	LAOS								LAOS
3	A/INS	2	8	7	9	8	7	13	A/INS
3	C/INS	6	17	18	18	17	16	12	C/INS
3	H/INS	32	65	59	77	58	59	56	H/INS
	LEBANON								LIBAN
	A/TOT	...	132	124	119	...	...	...	A/TOT
	D/TOT	...	653	679	721	...	...	...	D/TOT
	F/TOT	...	342	310	266	...	...	...	F/TOT
	MALAYSIA								MALAISIE
	SABAH								SABAH
5	A/COM	1	1	1	1	1	1	1	A/COM
5	C/COM	4	5	6	6	7	5	5	C/COM
4	H/COM	13	40	44	53	55	57	68	H/COM
	SARAWAK								SARAWAK
14	A/NS	...	1	-	1	1	1	1	A/NS
14	C/NS	...	1	2	1	1	1	1	C/NS
14	H/NS	...	60	62	70	67	61	62	H/NS
	W MALAYSIA								MALAISIE OC
33	A/TOT	29	44	47	55	58	53	55	A/TOT
33	C/TOT	19	45	46	46	45	41	39	C/TOT
	D/COM	28	51	38	38	36	35	40	D/COM
33	F/TOT	38	118	127	135	113	99	107	F/TOT
33	H/TOT	501	925	938	990	955	928	1053	H/TOT
	PAKISTAN								PAKISTAN
4	A/COM	1852	2100	2500	2000	2250	...	...	A/COM
5	D/COM	5956	7100	7500	7000	7250	...	...	D/COM
	PHILIPPINES								PHILIPPINES
5,34	A/NS	181	171	178	160	177	...	...	A/NS
4,35	C/NS	79	54	28	26	25	...	...	C/NS
2,35	D/NS	2	1	...	...	...	...	...	D/NS
6,35	F/NS	76	150	163	236	141	...	...	F/NS
35	H/NS	1275	4059	5669	4698	3725	...	...	H/NS
5,35	I/NS	10	2	1	2	...	...	...	I/NS
	PORT TIMOR								TIMOR PORTUG
4,16,36	A/COM	2	4	4	4	4	6	7	A/COM
4,16,31	F/COM	2	5	6	5	4	4	4	F/COM
4,16	H/COM	3	4	5	5	5	6	7	H/COM
	RYUKYU IS								ILES RYU-KYU
4	A/NS	4	4	5	4	6	5	3	A/NS

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4	H/NS	60	144	170	197	217	209	224	H/NS
	SINGAPORE								SINGAPOUR
	A/INS	4	5	2	4	6	9	9	A/INS
3	C/INS	2	4	8	6	5	4	3	C/INS
	D/INS	50	84	77	91	95	94	110	D/INS
	F/INS	3	2	2	1	2	2	3	F/INS
	H/INS	264	407	392	430	437	401	485	H/INS
	SYRIA								SYRIE
	A/INS	10	20	23	24	29	25	...	A/INS
	B/INS	4	14	19	18	16	14	...	B/INS
	D/INS	342	607	698	690	671	664	766	D/INS
3	E/INS	187	480	514	776	519	609	593	E/INS
	F/INS	92	53	61	77	73	31	...	F/INS
	G/INS	28	39	37	41	34	21	...	G/INS
	THAILAND								THAILANDE
4	A/INS	77	224	236	248	234	...	...	A/INS
	C/INS	...	85	90	86	80	...	...	C/INS
4	H/INS	841	1756	1744	1915	1859	...	...	H/INS
	TURKEY								TURQUIE
	A/INS	393	739	745	821	783	798	882	A/INS
	B/INS	87	414	432	476	472	553	676	B/INS
	C/INS	24	84	88	98	109	112	132	C/INS
	D/INS	1911	2742	2710	2839	2724	2824	3046	D/INS
	E/INS	1165	2208	2164	2313	2445	2513	2678	E/INS
	F/INS	837	1480	1564	1622	1537	1442	1577	F/INS
	H/INS	2	4	4	5	5	5	5	H/INS
	VIET-NAM REP								REP VIET-NAM
3	A/COM	57	72	77	72	75	68	81	A/COM
30	C/COM	14	36	47	48	41	26	34	C/COM
	D/COM	...	9	11	9	7	5	...	D/COM
3	H/COM	869	1069	1249	1093	1142	871	1051	H/COM
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
14	A/TOT	131	156	168	190	189	...	...	A/TOT
14	D/TOT	1199	2253	2251	3014	3125	...	...	D/TOT
14	F/TOT	250	700	904	834	1097	...	...	F/TOT
14	H/TOT	112	7	2	1	1	...	...	H/TOT
	ANGOLA								ANGOLA
	A/COM	26	70	70	81	87	...	110	A/COM
	D/COM	...	2	2	2	2	3	2	D/COM
	F/COM	5	34	41	53	63	61	72	F/COM
	H/COM	8	39	43	164	182	182	194	H/COM
	BOTSWANA								BOTSWANA
	A/COM	...	119	155	143	95	110	98	A/COM
	D/COM	...	8	11	12	13	19	22	D/COM
	F/COM	...	12	15	13	14	33	33	F/COM
	BURUNDI								BURUNDI
2	A/INS	...	14	19	13	15	15	...	A/INS
2	D/INS	...	6	10	12	10	16	...	D/INS
2	F/INS	...	24	32	35	31	31	...	F/INS
2	H/INS	...	2	3	2	2	3	...	H/INS
	CAMEROON								CAMEROUN
2, 4	A/INS	41	92	...	119	127	...	...	A/INS
5,14	D/INS	25	16	...	26	30	...	...	D/INS
2, 6	H/INS	19	14	...	20	21	...	...	H/INS
	CAPE VERDE								CAP-VERT
4	A/COM	1	...	...	3	3	...	...	A/COM
4	F/COM	5	...	...	1	1	...	...	F/COM
4	H/COM	5	...	...	6	6	...	...	H/COM
	CENTR AF REP								REP CENTRAFR
2	A/INS	...	66	75	80	...	67	74	A/INS
2	D/INS	...	5	4	4	...	10	10	D/INS
1, 2	F/INS	...	11	11	...	...	...	...	F/INS
1, 2	H/INS	...	6	6	...	...	...	...	H/INS
	CHAD								TCHAD
	A/INS	...	66	63	...	60	90	109	A/INS
14	B/INS	...	1	...	...	2	2	3	B/INS
13	D/INS	...	74	85	...	75	63	51	D/INS
	H/INS	...	1	2	2	1	1	2	H/INS
2	I/INS	...	1	...	1	1	1	-	I/INS
	CONGO BRAZZ								CONGO BRAZZ
2,21	A/NS	...	1	1	...	...	...	...	A/NS
2,21	F/NS	...	1	1	...	...	...	...	F/NS
2,21	H/NS	...	4	4	...	...	...	...	H/NS
	CONGO D REP								REP D CONGO
14,37	A/TOT	83	139	139	...	...	...	...	A/TOT
4,14,37	D/TOT	44	63	63	...	...	...	...	D/TOT
4,14,37	F/TOT	93	186	186	...	...	...	...	F/TOT
14,37	H/TOT	42	125	125	...	...	...	...	H/TOT
	DAHOMEY								DAHOMEY
14	A/NS	...	21	...	...	26	28	...	A/NS
14	D/NS	...	7	...	...	10	11	...	D/NS
14	F/NS	...	7	...	...	7	6	...	F/NS
14	H/NS	...	10	...	...	10	10	...	H/NS
	EQUAT GUINEA								GUINEE EQUAT
2,21	A/NS	...	46	46	...	...	...	...	A/NS
2,21	D/NS	...	5	5	...	...	...	...	D/NS
2,21	F/NS	...	5	5	...	...	...	...	F/NS
	FR AFARS ISS								AFARS ISS FR
4,14,37	A/NS	3	5	5	...	...	...	...	A/NS
4	D/NS	42	...	...	...	...	...	...	D/NS
4	F/NS	6	...	...	...	...	...	...	F/NS

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	GAMBIA								GAMBIE
4	A/INS	5	6	4	4	5	...	...	A/INS
2, 4	D/INS	1	1	1	1	1	...	...	D/INS
4	F/INS	1	1	1	1	1	...	...	F/INS
5	H/INS	1	1	1	1	1	1	...	H/INS
	GHANA								GHANA
3	A/INS	42	105	86	69	57	72	87	A/INS
3	D/INS	55	65	50	48	52	65	75	D/INS
3	F/INS	82	135	103	90	104	108	116	F/INS
3	H/INS	17	25	24	20	17	26	29	H/INS
	IVORY COAST								COTE-IVOIRE
	A/INS	...	67	85	86	93	103	112	A/INS
13	D/INS	...	25	26	32	33	45	-	D/INS
	H/INS	...	7	9	8	10	11	11	H/INS
	KENYA								KENYA
27	A/COM	59	173	185	188	216	195	191	A/COM
13	D/COM	113	146	110	55	59	45	71	D/COM
	E/INS	4	6	7	8	8	10	11	E/INS
	H/COM	50	52	55	55	48	53	52	H/COM
	LIBYA								LIBYE
19	A/TOT	...	24	24	23	38	46	34	A/TOT
19	D/TOT	...	548	548	734	839	1011	1251	D/TOT
19	F/TOT	...	338	338	302	248	292	317	F/TOT
	MADAGASCAR								MADAGASCAR
	A/TOT	...	...	...	1202	1174	1042	...	A/TOT
	D/INS	21	23	12	15	18	10	...	D/INS
	F/INS	10	4	5	3	4	3	...	F/INS
	H/INS	103	110	125	89	73	59	...	H/INS
	MALAWI								MALAWI
2, 3, 38	A/INS	17	37	38	42	51	54	56	A/INS
2, 3, 38	D/INS	4	3	2	2	3	2	3	D/INS
2, 4, 38	F/INS	21	28	25	28	34	36	41	F/INS
2, 3, 38	H/INS	5	9	12	12	13	14	13	H/INS
	MALI								MALI
16	A/NS	...	66	73	68	61	63	77	A/NS
13	D/NS	...	124	85	72	72	71	96	D/NS
20	H/NS	...	1	...	-	1	...	...	H/NS
	MAURITANIA								MAURITANIE
4	A/INS	3	17	17	14	15	...	...	A/INS
	D/INS	...	19	15	16	15	...	...	D/INS
	F/INS	...	27	22	24	19	...	...	F/INS
	MAURITIUS								MAURICE
2, 3, 39	A/NS	11	12	13	13	15	15	15	A/NS
2	B/NS	...	4	2	2	2	2	2	B/NS
3	D/NS	2	4	4	4	3	2	3	D/NS
4	F/NS	20	19	18	19	19	18	19	F/NS
3	H/NS	6	7	8	8	9	9	8	H/NS
	MOROCCO								MAROC
3, 14	A/NS	614	643	593	552	...	...	...	A/NS
3, 14	D/NS	2321	2519	2256	2900	...	...	...	D/NS
3, 14	F/NS	2164	2217	2003	940	...	...	...	F/NS
2, 3	H/NS	80	50	37	30	...	...	...	H/NS
	MOZAMBIQUE								MOZAMBIQUE
	A/COM	25	54	66	58	56	...	...	A/COM
	B/COM	3	4	5	4	3	...	...	B/COM
	D/COM	10	19	26	19	17	...	...	D/COM
	H/COM	5	13	17	19	20	...	...	H/COM
	NIGER								NIGER
2	A/INS	...	69	...	76	64	...	...	A/INS
2	D/INS	...	83	...	95	81	...	...	D/INS
2	F/INS	...	503	...	453	331	...	...	F/INS
	NIGERIA								NIGERIA
	A/INS	...	715	800	767*	791*	...	...	A/INS
	D/INS	...	218	265	273*	326*	...	...	D/INS
	F/INS	...	789	900	890*	1001*	...	...	F/INS
	H/INS	...	58	63	53*	59*	...	...	H/INS
	REUNION								REUNION
4	A/INS	6	12	11	11	...	...	...	A/INS
1, 14	C/INS	...	1	1	...	...	...	...	C/INS
5	D/INS	1	1	1	2	...	...	...	D/INS
14, 40	F/INS	1	4	8	3	...	...	...	F/INS
4	H/INS	15	40	55	73	...	...	...	H/INS
	RHODESIA								RHODESIE
38	A/INS	197	339	351	...	...	...	...	A/INS
38	B/INS	7	20	19	...	...	...	...	B/INS
38	D/INS	49	64	82	...	...	...	...	D/INS
38	F/INS	14	16	25	...	...	...	...	F/INS
38	H/INS	57	134	136	...	...	...	...	H/INS
	SAO TOME PR								ST-THOMAS PR
	A/TOT	...	1	1	-	1	1	1	A/TOT
2	H/TOT	...	4	4	5	4	5	5	H/TOT
	SENEGAL								SENEGAL
2, 27	A/INS	...	115	116	120	140	151	146	A/INS
2, 13	D/INS	...	113	113	131	153	169	177	D/INS
	SOUTH AFRICA								AFRIQUE SUD
41	A/COM	1149	1645	1752	1671	1480	1383	...	A/COM
41	B/COM	113	190	206	202	165	150	...	B/COM
41	D/COM	3000	5502	6118	6432	6600	7681	...	D/COM
41	H/COM	760	807	958	1038	976	1170	...	H/COM
	SWAZILAND								SWAZILAND
6	A/TOT	34	35	-	59	59	56	...	A/TOT
	TANZANIA								TANZANIE
14	A/NS	...	1278	1091	1211	...	...	...	A/NS

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
14	D/NS	...	714	564	731	...	...	...	D/NS
14	F/NS	...	1723	1357	1696	...	...	...	F/NS
3	H/NS	2	...	...	...	...	...	...	H/NS
	TOGO								TOGO
5	A/INS	4	12	14	14	13	15	...	A/INS
5,13	D/INS	11	25	28	25	29	33	...	D/INS
5	H/INS	7	8	8	10	8	8	...	H/INS
	TUNISIA								TUNISIE
5,14,42	A/TOT	110	58	57	65	73	59	...	A/TOT
14	B/COM	...	48	51	62	56	70	...	B/COM
5,14,43	D/TOT	1000	569	643	830	930	841	...	D/TOT
6,14,43	F/TOT	650	60	98	137	108	90	...	F/TOT
3,14,43	H/TOT	18	2	2	2	2	2	...	H/TOT
	UGANDA								OUGANDA
	A/NS	322	684	682	790	794	...	...	A/NS
4	D/NS	81	237	240	288	312	...	...	D/NS
	F/NS	989	1492	1560	1797	1613	...	...	F/NS
	H/NS	...	3	4	2	...	...	...	H/NS
	U.A.R.								R.A.U.
3	A/TOT	467	501	516	523	530	708	...	A/TOT
	C/TOT	...	511	527	535	542	620	...	C/TOT
	D/TOT	...	937	1040	1099	1163	1096	...	D/TOT
	F/TOT	...	577	584	588	592	864	...	F/TOT
	H/TOT	27	31	23	25	29	31	...	H/TOT
	UPPER VOLTA								HAUTE-VOLTA
2	A/INS	...	63	...	...	81	83	65	A/INS
2	D/INS	...	28	...	...	39	34	22	D/INS
2	F/INS	...	98	...	...	132	124	75	F/INS
2	H/INS	...	9	...	...	11	10	9	H/INS
	ZAMBIA								ZAMBIE
3,38	A/INS	58	73	76	70	70	...	...	A/INS
4,38	B/INS	1	3	3	...	...	...	...	B/INS
3,38	D/INS	8	2	1	...	1	1	-	D/INS
3,38	H/INS	10	22	15	13	16	17	22	H/INS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
3,44	A/TOT	2589	4409	4612	4095	4146	4295	5900	A/TOT
3,24	B/TOT	1118	1719	1712	1555	1511	1313	...	B/TOT
24	D/TOT	9962	19333	20933	17742	22269	8234	19743	D/TOT
24	E/TOT	8451	14363	13627	14754	15740	8478	19743	E/TOT
24	H/TOT	1205	2503	2769	2903	3049	3310	3592	H/TOT
	FIJI								FIDJI
3	A/INS	5	10	10	10	11	14	16	A/INS
2, 3	F/INS	4	1	1	1	1	1	1	F/INS
2, 3	H/INS	2	4	4	4	5	6	7	H/INS
	NEW CALEDON								N-CALEDONIE
14,15	A/NS	...	7	7	...	...	...	...	A/NS
14,15	B/NS	...	5	5	...	...	...	...	B/NS
14,15	H/NS	...	3	3	...	...	...	...	H/NS
	NEW ZEALAND								N-ZELANDE
11	A/TOT	700	1185	1138	1171	1213	1495	1694	A/TOT
11	B/TOT	1255	1349	1231	1101	1219	1235	1357	B/TOT
11	D/TOT	4968	7623	7567	6725	8474	10159	9602	D/TOT
11	E/TOT	12331	21351	21935	22338	24157	26424	26857	E/TOT
11	H/TOT	676	912	949	873	790	821	791	H/TOT
	WESTN SAMOA								SAMOA OCC
5	A/INS	2	2	3	2	2	2	...	A/INS

A = CATTLE; B = CALVES; C = BUFFALOES; D = SHEEP; E = LAMBS; F = GOATS; G = KIDS; H = PIGS; I = HORSES.

TOT = TOTAL; COM = COMMERCIAL; INS = INSPECTED; NS = NOT SPECIFIED. (SEE NOTE AT THE END OF TABLE 115).

A = GROS BOVINS; B = VEAUX; C = BUFFLES; D = MOUTONS; E = AGNEAUX; F = CHEVRES; G = CHEVREAUX; H = PORCINS; I = CHEVAUX.

TOT = TOTALE; COM = COMMERCIALE; INS = SOUMISE A INSPECTION; NS = NON SPECIFIEE (VOIR LA NOTE A LA FIN DU TABLEAU 115).

1 - RELATES TO 1961 (65)
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - UP TO 1956, INCLUDING LAMBS
8 - YEAR ENDING 30 SEPTEMBER- INCLUDING CALVES
9 - YEAR ENDING 30 SEPTEMBER -INCLUDING CALVES
10 - YEAR ENDING 30 SEPTEMBER, INCLUDING LAMBS AND KIDS
11 - YEAR ENDING 30 SEPTEMBER
12 - INCLUDING LAMBS
13 - INCLUDING GOATS
14 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
15 - RELATES TO 1962 (65)
16 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
17 - FROM 1963, INCLUDING SHEEP
18 - RELATES TO 1964 (65)
19 - 1965 (SECOND AVERAGE)
20 - 1963 (SECOND AVERAGE)
21 - RELATES TO 1960 (65)
22 - FROM 1948 TO 1956 COMMERCIAL
23 - RELATES TO 1964 (67)
24 - YEAR BEGINNING 1 JULY

1 - LE CHIFFRE SE RAPPORTE A 1961 (65)
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - JUSQU A 1956, Y COMPRIS LES AGNEAUX
8 - ANNEE FINISSANT LE 30 SEPTEMBRE, Y COMPRIS LES VEAUX
9 - ANNEE FINISSANT LE 30 SEPTEMBRE, Y COMPRIS LES VEAUX
10 - ANNEE FINISSANT LE 30 SEPTEMBRE, Y COMPRIS LES AGNEAUX ET LES CHEVREAUX
11 - ANNEE FINISSANT LE 30 SEPTEMBRE
12 - Y COMPRIS LES AGNEAUX
13 - Y COMPRIS LES CHEVRES
14 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
15 - LE CHIFFRE SE RAPPORTE A 1962 (65)
16 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
17 - A PARTIR DE 1963, Y COMPRIS LES BREBIS
18 - LE CHIFFRE SE RAPPORTE A 1964 (65)
19 - 1965 (DEUXIEME MOYENNE)
20 - 1963 (DEUXIEME MOYENNE)
21 - LE CHIFFRE SE RAPPORTE A 1960 (65)
22 - 1948-1956, PRODUCTION COMMERCIALE
23 - LE CHIFFRE SE RAPPORTE A 1964 (67)
24 - ANNEES COMMENCANT LE 1 JUILLET

TABLE 118- NUMBER OF ANIMALS SLAUGHTERED

THOUSANDS

25 - 1950 (FIRST AVERAGE)
26 - EXCLUDING ALASKA AND HAWAII
27 - INCLUDING CALVES
28 - RELATES TO 1963 (65)
29 - COVERAGE IS FOR 70 TOWNS ONLY WITH A POPULATION OF A LITTLE OVER 2 MILLION
30 - 1951 (FIRST AVERAGE)
31 - INCLUDING SHEEP
32 - 1949 (FIRST AVERAGE)
33 - FROM 1948 TO 1956, COMMERCIAL ONLY
34 - YEAR BEGINNING 1 MARCH, FROM 1960 ONWARD, EXCLUDING COMMERCIAL PRODUCTION
35 - YEAR BEGINNING 1 MARCH
36 - INCLUDING BUFFALDES
37 - RELATES TO 1959 (65)
38 - YEAR ENDING 30 SEPTEMBER - ON FARMS AND ESTATES
39 - FROM 1948 TO 1958 INCLUDING CALVES
40 - 1948 (FIRST AVERAGE)
41 - ACCORDING TO LEVY RETURNS, YEAR BEGINNING 1 JULY
42 - STARTING 1963, COMMERCIAL PRODUCTION ONLY, UP TO 1959 INCLUDING CALVES
43 - STARTING 1963, COMMERCIAL PRODUCTION ONLY
44 - YEAR BEGINNING 1 JULY, 1969, INCLUDING CALVES

TABLEAU 118- NOMBRE D ANIMAUX ABATTUS

MILLIERS

25 - 1950 (PREMIERE MOYENNE)
26 - A L EXCLUSION D ALASKA ET HAWAII
27 - Y COMPRIS LES VEAUX
28 - LE CHIFFRE SE RAPPORTE A 1963 (65)
29 - LES DONNEES SE RAPPORTENT A 70 VILLES DONT LA POPULATION TOTALE NE DEPASSE GUERE 2 MILLIONS
30 - 1951 (PREMIERE MOYENNE)
31 - Y COMPRIS LES BREBIS
32 - 1949 (PREMIERE MOYENNE)
33 - 1948-1956,PRODUCTION COMMERCIALE SEULEMENT
34 - ANNEES COMMENCANT LE 1 MARS, A PARTIR DE 1960 NON COMPRIS LA PRODUCTION COMMERCIALE
35 - ANNEES COMMENCANT LE 1 MARS
36 - Y COMPRIS LES BUFFLES
37 - LE CHIFFRE SE RAPPORTE A 1959 (65)
38 - ANNEES FINISSANT LE 30 SEPTEMBRE-DANS LES FERMES ET GRANDS DOMAINES
39 - 1948-1958, Y COMPRIS LES VEAUX
40 - 1948 (PREMIERE MOYENNE)
41 - SELON LES RELEVEES D IMPORT, ANNEES COMMENCANT LE 1 JULLET
42 - A PARTIR DE 1963, PRODUCTION COMMERCIALE SEULEMENT, JUSQU A 1959, Y COMPRIS LES VEAUX
43 - A PARTIR DE 1963, PRODUCTION COMMERCIALE SEULEMENT
44 - ANNEES COMMERCANT LE 1 JUILLET, 1969, Y COMPRIS LES VEAUX

TABLE 119- AVERAGE DRESSED CARCASS WEIGHT

KILOGRAMS

TABLEAU 119- POIDS MOYEN DES CARCASSES PAREES

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
1, 2	A/TOT	243	273	279	291	293	289	300	A/TOT
2	B/TOT	47	50	50	46	49	49	52	B/TOT
2	D/TOT	23	23	24	24	25	25	24	D/TOT
3	E/TOT	8	6	6	6	6	6	6	E/TOT
3	F/TOT	20	17	17	18	19	19	19	F/TOT
	H/COM	82	86	85	86	87	87	86	H/COM
2	I/TOT	206	257	252	271	267	261	263	I/TOT
	BELGIUM								BELGIQUE
4	A/TOT	252	277	273	274	276	281	296	A/TOT
4	B/TOT	62	80	82	81	83	85	93	B/TOT
3	D/TOT	24	21	21	22	22	21	23	D/TOT
3	H/TOT	81	80	80	78	78	79	80	H/TOT
	I/TOT	...	337	299	294	299	307	333	I/TOT
	DENMARK								DANEMARK
5	A/TOT	240	225	232	235	239	233	234	A/TOT
5	B/TOT	34	116	130	128	125	125	130	B/TOT
	D/TOT	35	35	35	35	35	35	35	D/TOT
	H/TOT	79	62	61	62	62	62	62	H/TOT
	I/TOT	...	325	325	325	325	325	325	I/TOT
	FINLAND								FINLANDE
4	A/TOT	129	140	140	139	137	140	142	A/TOT
4	B/TOT	31	41	42	46	48	49	50	B/TOT
4	D/TOT	14	14	15	15	15	15	15	D/TOT
4	H/TOT	87	76	73	74	70	70	72	H/TOT
	I/TOT	...	277	275	281	286	284	286	I/TOT
	FRANCE								FRANCE
2	A/INS	263	279	287	292	292	...	...	A/INS
2	B/INS	54	70	74	76	78	...	...	B/INS
2	D/INS	16	16	16	16	16	...	...	D/INS
	I/INS	...	312	311	316	330	...	...	I/INS
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
	A/TOT	234	259	263	265	266	267	269	A/TOT
	B/TOT	34	53	60	60	63	65	72	B/TOT
	D/TOT	24	25	25	25	24	24	23	D/TOT
3	F/TOT	8	8	8	8	8	8	8	F/TOT
	H/TOT	88	75	75	75	76	76	76	H/TOT
	I/TOT	...	292	295	298	300	299	300	I/TOT
	GREECE								GRECE
5	A/TOT	105	148	188	176	176	180	...	A/TOT
5	B/TOT	42	90	117	137	139	149	...	B/TOT
2, 5	C/TOT	56	107	136	116	137	123	...	C/TOT
6, 7	D/TOT	9	15	14	15	14	14	...	D/TOT
	E/TOT	...	8	9	8	8	8	...	E/TOT
2	F/TOT	7	8	8	8	8	8	...	F/TOT
5	H/TOT	37	53	55	56	54	52	...	H/TOT
	ICELAND								ISLANDE
	A/TOT	140	139*	136*	143*	139*	132*	...	A/TOT
	B/TOT	20	23*	23*	22*	22*	22*	...	B/TOT
	D/TOT	15	20	20*	20*	19	19*	19*	D/TOT
	E/TOT	...	14	14	14	13*	13*	13*	E/TOT
	H/TOT	...	76*	77*	75*	75*	75*	75*	H/TOT
	IRELAND								IRLANDE
	A/TOT	222	225	232	221	235	238	239	A/TOT
	B/TOT	...	91	91	91	90	91	91	B/TOT
	D/TOT	28	26	26	25	26	26	26	D/TOT
	H/TOT	80	69	70	70	70	69	68	H/TOT
	I/TOT	...	291	298	287	313	301	297	I/TOT
	ITALY								ITALIE
4	A/TOT	224	222	226	230	223	...	227	A/TOT
4	B/TOT	82	79	82	83	83	86	88	B/TOT
4	C/TOT	184	163	162	154	160	158	158	C/TOT
4	D/TOT	16	15	14	14	14	14	14	D/TOT
4	E/TOT	6	6	6	6	6	6	6	E/TOT
4	F/TOT	7	7	7	7	7	7	7	F/TOT
4, 8	H/TOT	99	103	103	104	104	104	103	H/TOT
4	I/TOT	150	165	167	158	155	155	156	I/TOT
	LIECHTENSTN								LIECHTENSTN
7	A/TOT	250	...	...	...	...	...	...	A/TOT
7	B/TOT	38	...	...	...	...	...	...	B/TOT
7	H/TOT	88	...	...	...	...	...	...	H/TOT
	LUXEMBOURG								LUXEMBOURG
	A/TOT	239	256	257	265	268	269	...	A/TOT
	B/TOT	40	59	65	72	72	72	...	B/TOT
	H/TOT	88	81	80	80	80	81	...	H/TOT
	MALTA								MALTE
	A/TOT	...	251	264	...	...	...	...	A/TOT
9	D/TOT	...	27	28	...	...	...	...	D/TOT
9	H/TOT	...	68	...	...	...	...	...	H/TOT
10	NETHERLANDS								PAYS-BAS
	A/TOT	278	264	254	249	271	272	273	A/TOT
	B/TOT	...	86	91	88	92	92	99	B/TOT
9	D/TOT	29	25	24	24	25	26	26	D/TOT
	H/TOT	99	81	80	79	83	82	82	H/TOT
7, 8	I/TOT	336	301	270	264	308	291	294	I/TOT
2	NORWAY								NORVEGE
2	A/TOT	142	161	171	176	...	...	...	A/TOT
2	B/TOT	18	25	28	30	...	...	...	B/TOT
2	D/TOT	18	18	18	18	...	...	...	D/TOT

TABLE 119- AVERAGE DRESSED CARCASS WEIGHT

KILOGRAMS

TABLEAU 119- POIDS MOYEN DES CARCASSES PAREES

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	F/TOT	...	9	10	10	...	...	...	F/TOT
	H/TOT	96	71	72	72	...	...	...	H/TOT
2	I/TOT	...	275	276	275	...	...	...	I/TOT
	POLAND								POLOGNE
1	A/TOT	...	165	166	168	176	172	173	A/TOT
1	B/TOT	...	33	37	34	36	35	36	B/TOT
1	D/TOT	...	18	18	18	20	20	20	D/TOT
1, 5	F/TOT	...	12	12	13	13	13	13	F/TOT
1	H/TOT	...	91	91	90	88	88	88	H/TOT
1	I/TOT	...	250	244	255	226	246	241	I/TOT
	PORTUGAL								PORTUGAL
7	A/TOT	208	212	214	207	226	233	219	A/TOT
7	B/TOT	50	61	64	65	...	...	...	B/TOT
7	D/TOT	10	8	7	8	8	7	7	D/TOT
	F/TOT	...	5	5	5	5	5	5	F/TOT
2, 8	H/TOT	86	82	80	78	80	77	74	H/TOT
	SPAIN								ESPAGNE
3	A/TOT	196	203	245	237	245	235	...	A/TOT
2	B/TOT	73	121	143	145	153	149	...	B/TOT
	D/TOT	...	16	16	17	16	16	...	D/TOT
	E/TOT	...	9	10	10	10	10	...	E/TOT
2	F/TOT	14	12	10	9	9	8	...	F/TOT
2	H/TOT	95	90	90	88	85	85	...	H/TOT
	I/TOT	...	130	132	132	139	143	...	I/TOT
	SWEDEN								SUEDE
	A/TOT	207	217	224	226	229	237	234	A/TOT
	B/TOT	32	47	54	58	64	68	68	B/TOT
	D/TOT	16	15	15	15	15	16	15	D/TOT
	H/TOT	83	70	71	70	70	70	70	H/TOT
	I/TOT	-	346	345	346	342	350	343	I/TOT
	SWITZERLAND								SUISSE
	A/TOT	270	271	269	268	268	268	267	A/TOT
	B/TOT	50	64	71	77	78	82	87	B/TOT
	D/TOT	21	20	20	20	19	19	19	D/TOT
7	F/TOT	11	19	20	20	20	20	20	F/TOT
	H/TOT	94	85	84	83	83	82	81	H/TOT
	U.K.								ROYAUME-UNI
	A/TOT	266	261	258	255	253	254	255	A/TOT
	B/TOT	22	23	23	23	23	23	23	B/TOT
11	D/TOT	22	20	20	20	20	20	20	D/TOT
	H/TOT	80	65	64	65	65	64	64	H/TOT
	ISLE OF MAN								ILE DE MAN
	A/NS	...	259	264	224	252	259	255	A/NS
	D/NS	...	22	20	17	18	19	22	D/NS
	H/NS	...	61	60	48	54	...	...	H/NS
	YUGOSLAVIA								YOUGOSLAVIE
3, 12	A/TOT	148	188	209	207	209	213	197	A/TOT
3, 12	B/TOT	44	49	54	51	52	74	47	B/TOT
3, 12	D/TOT	11	16	16	16	15	16	15	D/TOT
12	E/TOT	...	8	8	8	8	8	8	E/TOT
3, 12	H/TOT	70	74	76	76	75	74	72	H/TOT
	N.C AMERICA								AMERIQUEN.C
	BERMUDA								BERMUDES
	H/NS	...	...	...	...	...	...	...	H/NS
	BR HONDURAS								HONDURAS BR
2, 13, 14	A/INS	107	116	116	...	...	...	...	A/INS
2	D/INS	18	...	...	...	...	...	...	D/INS
4	F/INS	10	...	...	...	...	...	...	F/INS
2	H/INS	24	...	...	...	...	...	...	H/INS
	CANADA								CANADA
	A/TOT	213	236	236	242	244	248	251	A/TOT
	B/TOT	43	56	57	57	57	58	54	B/TOT
	D/TOT	19	20	20	20	20	20	20	D/TOT
	H/TOT	58	59	58	58	58	58	59	H/TOT
	DOMINIC REP								REP DOMINIC
7	A/COM	118	155	153	156	159	...	...	A/COM
7, 9, 15	D/COM	14	16	16	...	...	...	...	D/COM
7, 14, 15	F/COM	11	14	14	...	...	...	...	F/COM
7, 14, 15	H/COM	35	41	41	...	...	...	...	H/COM
	EL SALVADOR								EL SALVADOR
	A/INS	132*	132*	132*	132*	...	...	...	A/INS
	H/INS	38	38*	38*	38*	...	...	...	H/INS
	GREENLAND								GROENLAND
3	D/COM	20	...	...	...	...	...	...	D/COM
	GUADELOUPE								GUADELOUPE
4, 5	A/NS	125	111	...	...	...	...	...	A/NS
7, 14	H/NS	48	60	...	...	...	...	...	H/NS
	GUATEMALA								GUATEMALA
14, 16	A/TOT	183	175	175	...	...	...	...	A/TOT
3	B/TOT	41	...	...	...	...	...	...	B/TOT
4	D/TOT	12	...	...	...	...	...	...	D/TOT
3	H/TOT	27	...	...	...	...	...	...	H/TOT
	HONDURAS								HONDURAS
3, 14	A/TOT	128	160	...	...	...	...	...	A/TOT
3	D/TOT	28	...	...	...	...	...	...	D/TOT
3	F/TOT	23	...	...	...	...	...	...	F/TOT
3, 9	H/TOT	39	78	...	...	...	...	...	H/TOT
	JAMAICA								JAMAIQUE
5	A/INS	195	196	...	...	...	...	...	A/INS
5	B/INS	15	18	...	...	...	...	...	B/INS
5	D/INS	17	18	...	...	...	...	...	D/INS
4, 5	F/INS	8	11	...	...	...	...	...	F/INS

TABLE 119- AVERAGE DRESSED CARCASS WEIGHT

KILOGRAMS

TABLEAU 119- POIDS MOYEN DES CARCASSES PAREES

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
5	H/INS	40	37	...	...	...	...	...	H/INS
	MARTINIQUE								MARTINIQUE
2,13,14	A/TOT	164	175	175	...	...	...	...	A/TOT
2	B/TOT	29	...	...	...	...	...	...	B/TOT
2,13,14	D/TOT	12	15	15	...	...	...	...	D/TOT
4	F/TOT	10	...	...	...	...	...	...	F/TOT
4	H/TOT	42	...	...	...	...	...	...	H/TOT
	MEXICO								MEXIQUE
4	A/TOT	149	160	161	160	164	164	164	A/TOT
4	D/COM	15	16	16	16	17	17	17	D/COM
4	F/COM	13	14	14	14	14	14	14	F/COM
4	H/COM	60	63	64	65	67	67	67	H/COM
	PANAMA								PANAMA
2	A/COM	196	...	...	194	195	195	195	A/COM
2	F/COM	11	...	...	...	...	...	...	F/COM
2	H/COM	52	...	...	...	62	62	62	H/COM
	PUERTO RICO								PORTO RICO
	A/NS	...	123	134	138	140	144	...	A/NS
	D/NS	...	12	12	...	...	...	...	D/NS
	H/NS	...	49	50	...	...	...	...	H/NS
	ST LUCIA								STE-LUCIE
4	A/TOT	250	...	...	...	...	...	...	A/TOT
4	D/TOT	14	...	...	...	...	...	...	D/TOT
4	H/TOT	68	...	...	...	...	...	...	H/TOT
	TRINIDAD TOB								TRINITE-TOB
7, 9	A/INS	159	150	...	...	...	...	...	A/INS
7, 9	B/INS	31	62	...	...	...	...	...	B/INS
9	D/INS	...	10	...	...	...	...	...	D/INS
7	H/INS	34	...	...	...	...	...	...	H/INS
	U.S.A.								ETATS-UNIS
17	A/TOT	229	262	256	262	268	267	269	A/TOT
17	B/TOT	54	59	59	60	59	59	61	B/TOT
17	D/TOT	20	22	22	23	23	23	23	D/TOT
17	H/TOT	66	65	66	68	68	68	69	H/TOT
	VIRGIN IS US								I VIERGES EU
4	D/NS	17	...	...	...	...	...	...	D/NS
4	F/NS	16	...	...	...	...	...	...	F/NS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	A/TOT	209*	209*	218*	210*	201*	200*	207*	A/TOT
	D/TOT	19	18*	18*	18*	18*	18*	18*	D/TOT
	H/TOT	79*	80	82*	80*	76*	80*	81*	H/TOT
	BOLIVIA								BOLIVIE
5	A/COM	...	220	...	...	...	...	...	A/COM
5	D/COM	...	15	...	...	...	...	...	D/COM
5	F/COM	...	14	...	...	...	...	...	F/COM
	H/COM	...	44	-	...	...	...	...	H/COM
	BRAZIL								BRESIL
	A/TOT	182	192	191	191	193	...	...	A/TOT
	D/TOT	14	16	16	16	16	...	...	D/TOT
	F/TOT	10	11	11	11	11	...	...	F/TOT
	H/TOT	63	67	68	67	67	...	...	H/TOT
	CHILE								CHILI
7	A/TOT	236	...	...	...	...	...	...	A/TOT
7	D/TOT	18	...	...	...	...	...	...	D/TOT
4	F/TOT	12	...	...	...	...	...	...	F/TOT
2	H/TOT	69	...	...	...	...	...	...	H/TOT
	ECUADOR								EQUATEUR
4, 5	A/TOT	227	165	...	...	...	...	...	A/TOT
5	H/TOT	...	48	...	...	...	...	...	H/TOT
	FR GUIANA								GUYANE FR
4, 9,18	A/NS	110	120	120	...	...	...	...	A/NS
4, 9,18	H/NS	11	30	30	...	...	...	...	H/NS
	GUYANA								GUYANE
3, 5	A/COM	148	144	143	149	141	137	131	A/COM
3, 5	D/COM	16	11	11	11	10	10	11	D/COM
14	F/COM	...	11	11	11	10	10	11	F/COM
3, 5	H/COM	35	32	32	42	42	43	43	H/COM
	PARAGUAY								PARAGUAY
	A/NS	170*	170*	170*	170*	170*	...	...	A/NS
	SURINAM								SURINAM
	A/NS	109	130	134	132	...	...	...	A/NS
2	H/NS	44	57	63	71	...	...	...	H/NS
	URUGUAY								URUGUAY
2	A/TOT	220	220*	210*	212*	219	212	...	A/TOT
2	B/TOT	74	...	...	...	...	...	...	B/TOT
2	D/TOT	18	17*	17*	20*	17	...	...	D/TOT
2	H/TOT	79	82*	84*	80*	...	...	...	H/TOT
	VENEZUELA								VENEZUELA
5, 7	A/COM	166	177	...	...	175	176	176	A/COM
5, 7	D/COM	14	17	...	...	...	...	...	D/COM
2, 5	F/COM	11	10	...	...	...	...	...	F/COM
5, 7	H/COM	40	45	...	...	...	...	...	H/COM
	ASIA								ASIE
	BRUNEI								BRUNEI
7	C/NS	130	...	...	...	...	...	...	C/NS
	BURMA								BIRMANIE
	A/COM	73	98	98	98	98	...	...	A/COM
2,19	F/COM	11	15	15	15	15	...	...	F/COM
2,19	H/COM	47	82	82	82	82	...	...	H/COM
2,19	CAMBODIA								CAMBODGE
7,14	A/INS	143	107	120	120	120	...	...	A/INS

TABLE 119- AVERAGE DRESSED CARCASS WEIGHT

KILOGRAMS

TABLEAU 119- POIDS MOYEN DES CARCASSES PAREES

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
14	C/INS	...	151	158	158	158	...	...	C/INS
7,14	H/INS	53	50	48	48	48	...	...	H/INS
	CEYLON								CEYLAN
5	A/INS	...	72	72	72	72	...	72	A/INS
5	C/INS	...	113	113	113	113	...	...	C/INS
5	D/INS	12	14	14	14	14	...	14	D/INS
5	H/INS	...	68	68	68	68	...	68	H/INS
	CHINA TAIWAN								CHINE TAIWAN
4	A/TOT	194	168	170	174	160	160	157	A/TOT
	C/TOT	...	182	180	181	179	180	171	C/TOT
	F/TOT	...	19	20	19	23	25	...	F/TOT
	H/TOT	70	86	90	90	91	91	96	H/TOT
	CYPRUS								CHYPRE
7, 9	A/NS	252	237	233	220	...	...	...	A/NS
5, 7	E/NS	11	14	14	14	...	...	...	E/NS
3, 5	F/NS	10	13	14	14	...	...	...	F/NS
7, 8, 9	H/NS	74	78	87	80	...	...	...	H/NS
	INDIA								INDE
14,20	A/NS	77	80	...	...	80	...	...	A/NS
14,20	C/NS	133	131	...	...	138	...	...	C/NS
14,20	D/NS	9	9	...	...	9	...	...	D/NS
14,20	H/NS	29	34	...	...	32	...	...	H/NS
	INDONESIA								INDONESIE
3	A/INS	210	...	...	...	...	...	...	A/INS
3, 9	C/INS	228	200	...	...	...	...	...	C/INS
2, 9	D/INS	10	18	...	...	...	...	...	D/INS
3, 9	F/INS	15	18	...	...	...	...	...	F/INS
2, 9	H/INS	61	80	...	...	...	...	...	H/INS
	IRAQ								IRAK
5	A/COM	...	150	...	...	...	...	...	A/COM
5	D/COM	...	19	...	...	...	...	...	D/COM
5	F/COM	...	16	...	...	...	...	...	F/COM
	JAPAN								JAPON
7	A/INS	184	216	226	226	257	271	273	A/INS
7	B/INS	47	32	30	30	32	28	30	B/INS
2	D/INS	20	21	21	21	20	24	25	D/INS
2	F/INS	12	10	14	14	11	7	8	F/INS
7	H/INS	52	54	60	60	59	62	64	H/INS
4	I/INS	174	191	206	226	257	239	256	I/INS
	KOREA REP.								COREE REP
	A/INS	...	141*	141*	141*	141*	141*	141*	A/INS
	H/TOT	...	42*	42*	42*	42*	40	40	H/TOT
	LAOS								LAOS
	A/INS	...	...	...	130	140	...	...	A/INS
	C/INS	...	...	...	200	212	...	...	C/INS
	MALAYSIA								MALAISIE
	SABAH								SABAH
7	A/COM	149	...	...	...	...	...	...	A/COM
4	C/COM	227	...	...	...	...	...	...	C/COM
2	H/COM	42	...	...	...	...	...	...	H/COM
	W MALAYSIA								MALAISIE OC
	A/TOT	102	105*	113*	113*	113*	113*	113*	A/TOT
7	C/TOT	181	181	181*	181*	181*	181*	181*	C/TOT
	D/COM	...	15*	15*	15*	15*	15*	15*	D/COM
	F/TOT	9	9	9*	9*	9*	9*	9*	F/TOT
21	H/TOT	45	45	45*	45*	45*	45*	45*	H/TOT
	PHILIPPINES								PHILIPPINES
2,22	A/NS	134	130	126	152	147	...	...	A/NS
4,22	C/NS	152	163	163	178	177	...	...	C/NS
5, 7,22	D/NS	15	17	...	...	...	...	...	D/NS
22	F/NS	...	15	13	11	11	11	...	F/NS
22	H/NS	40	43	42	45	45	...	...	H/NS
22	I/NS	...	89	103	103	...	...	...	I/NS
	RYUKYU IS								ILES RYU-KYU
	A/NS	...	194	196	208	270	273	240	A/NS
	H/NS	...	63	59	58	56	57	57	H/NS
	SINGAPORE								SINGAPOUR
2	A/INS	181	172	172	172	172	172	173	A/INS
2	C/INS	181	181	181	181	181	181	182	C/INS
	D/INS	20	20	20	20	20	20	20	D/INS
	F/INS	18	18	18	18	18	18	18	F/INS
	H/INS	33	33	33	33	33	33	33	H/INS
	SYRIA								SYRIE
3	A/INS	107	...	...	...	...	...	...	A/INS
3	B/INS	70	...	...	...	...	...	...	B/INS
3	D/INS	24	...	...	...	...	...	...	D/INS
3	F/INS	15	...	...	...	...	...	...	F/INS
	VIET-NAM REP								REP VIET-NAM
7	A/COM	154	...	...	...	...	...	...	A/COM
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
7,14	A/TOT	101	119	118	110	109	...	...	A/TOT
7,14	D/TOT	14	14	14	14	13	...	...	D/TOT
14,24	F/TOT	11	11	11	11	11	...	...	F/TOT
2,14	H/TOT	75	82	86	110	76	...	...	H/TOT
	ANGOLA								ANGOLA
4	A/COM	146	148	145	142	170	156	163	A/COM
4	D/COM	15	11	10	10	9	9	9	D/COM
4	F/COM	12	9	9	9	9	9	9	F/COM
4	H/COM	45	44	50	47	48	46	52	H/COM
	BOTSWANA								BOTSWANA
	A/COM	...	215	190	...	214	227	228	A/COM

TABLE 119- AVERAGE DRESSED CARCASS WEIGHT

KILOGRAMS

TABLEAU 119- POIDS MOYEN DES CARCASSES PAREES

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	D/COM	...	19	17	...	19	19	19	D/COM
	F/COM	...	22	20	...	21	21	20	F/COM
	CAMEROON								CAMEROUN
10	A/INS	...	231	...	...	...	...	...	A/INS
	CENTR AF REP								REP CENTRAFR
14	A/INS	...	162	...	160	...	170	170	A/INS
14	D/INS	...	13	...	15	...	...	...	D/INS
14	F/INS	...	8	...	...	...	...	...	F/INS
14	H/INS	...	40	...	...	...	...	...	H/INS
	CHAD								TCHAD
5	A/INS	...	165	...	...	159	162	154	A/INS
5	D/INS	...	18	...	...	19	19	20	D/INS
9	I/INS	...	150	...	...	...	150	148	I/INS
	DAHOMEY								DAHOMEY
14	A/NS	...	113	...	...	95	108	...	A/NS
14	D/NS	...	8	...	...	9	9	...	D/NS
14	F/NS	...	7	...	...	...	...	...	F/NS
14	H/NS	...	18	...	...	19	19	...	H/NS
	FR AFARS ISS								AFARS ISS FR
2,25	A/NS	135	120	...	...	...	...	...	A/NS
2	D/NS	12	...	...	...	...	...	...	D/NS
2	F/NS	12	...	...	...	...	...	...	F/NS
	GHANA								GHANA
	A/INS	118	...	...	...	...	...	...	A/INS
	D/INS	11	...	...	...	...	...	...	D/INS
2	F/INS	11	...	...	...	...	...	...	F/INS
	H/INS	82	...	...	...	...	...	...	H/INS
	KENYA								KENYA
	A/NS	...	161	142	147	142	158	...	A/NS
26	D/INS	...	15	15	15	15	16	...	D/INS
	MADAGASCAR								MADAGASCAR
14	A/TOT	152	160	...	144	150	150	...	A/TOT
14	D/INS	10	14	...	11	12	12	...	D/INS
2,14	F/INS	11	14	...	11	12	12	...	F/INS
14	H/INS	75	82	...	82	80	80	...	H/INS
	MALAWI								MALAWI
14	A/INS	113	152	...	133	136	151	131	A/INS
7,14	D/INS	14	16	...	...	...	18	18	D/INS
5	F/INS	...	14	14	14	14	14	14	F/INS
2,14	H/INS	36	49	...	...	...	48	49	H/INS
	MALI								MALI
9	A/NS	...	125	...	130	150	150	150	A/NS
9	D/NS	...	12	...	17	13	13	13	D/NS
9	H/NS	...	80	...	80	80	...	...	H/NS
	MAURITIUS								MAURICE
9	A/NS	111	131	138	151	150	145	139	A/NS
14	D/NS	14	16	19	19	19	18	17	D/NS
2, 5	F/NS	9	14	10	11	13	12	11	F/NS
14	H/NS	40	60	62	61	64	64	66	H/NS
	MOROCCO								MAROC
3,27	A/NS	82	113	113	113	...	...	...	A/NS
3, 9	D/NS	12	12	12	13	...	...	...	D/NS
3, 9	F/NS	10	11	10	11	...	...	...	F/NS
3,14	H/NS	84	80	77	80	...	...	...	H/NS
	MOZAMBIQUE								MOZAMBIQUE
	A/COM	148	...	...	...	...	...	...	A/COM
7	D/COM	10	...	...	...	...	...	...	D/COM
2	H/COM	62	...	...	...	...	...	...	H/COM
	NIGER								NIGER
	A/INS	110	110	110	...	...	...	...	A/INS
	D/INS	16	16	16	...	...	...	...	D/INS
	F/INS	10	10	10	...	...	...	...	F/INS
	REUNION								REUNION
2	A/INS	143	153	147	150	...	...	...	A/INS
2	D/INS	17	16	12	17	...	...	...	D/INS
	F/INS	...	10	7	10	...	...	...	F/INS
2	H/INS	43	58	50	50	...	...	...	H/INS
	RHODESIA								RHODESIE
5,28	A/INS	197	186	...	...	...	...	...	A/INS
14,28	B/INS	29	25	...	...	...	...	...	B/INS
14,28	D/INS	15	18	...	...	...	...	...	D/INS
10,28	F/INS	15	15	...	...	...	...	...	F/INS
5,28	H/INS	59	56	...	...	...	...	...	H/INS
	SENEGAL								SENEGAL
27	D/INS	...	13	13	...	...	...	...	D/INS
	SOUTH AFRICA								AFRIQUE SUD
	A/COM	229	208	...	...	...	...	...	A/COM
9,29	B/COM	23	23	...	...	...	...	...	B/COM
9,29	D/COM	15	18	...	...	...	...	...	D/COM
9,29	H/COM	55	54	...	...	...	...	...	H/COM
9,29	TANZANIA								TANZANIE
	A/NS	...	101	105	105	...	...	...	A/NS
14	D/NS	...	15	15	15	...	...	...	D/NS
27	F/NS	...	16	15	15	...	...	...	F/NS
14	TOGO								TOGO
	A/INS	91	106	108	...	...	...	...	A/INS
5	D/INS	10	7	...	...	...	...	...	D/INS
30	H/INS	32	26	...	...	...	...	...	H/INS
30	TUNISIA								TUNISIE
	A/TOT	78	117	112	111	108	94	...	A/TOT
4,14	B/COM	...	69	68	70	61	75	...	B/COM
14	D/TOT	13	18	15	14	15	15	...	D/TOT
4,14	F/TOT	10	8	8	8	8	8	...	F/TOT
4,14									

TABLE 119- AVERAGE DRESSED CARCASS WEIGHT

KILOGRAMS

TABLEAU 119- POIDS MOYEN DES CARCASSES PAREES

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4,14	H/TOT	75	80	83	80	73	74	...	H/TOT
	UGANDA								OUGANDA
	A/NS	125	...	...	134	135	...	...	A/NS
4	D/NS	12	...	...	12	12	...	...	D/NS
4	F/NS	12	...	...	12	12	...	...	F/NS
	UPPER VOLTA								HAUTE-VOLTA
5	A/INS	...	130	...	...	...	...	...	A/INS
5	D/INS	...	13	...	...	...	...	...	D/INS
5	F/INS	...	15	...	...	...	...	...	F/INS
14	H/INS	...	42	...	...	...	...	...	H/INS
	ZAMBIA								ZAMBIE
28	A/INS	183	184	174	...	...	...	...	A/INS
7,14,28	B/INS	60	25	...	...	...	...	...	B/INS
7,14,28	D/INS	21	18	...	...	...	...	...	D/INS
7,28	H/INS	54	57	59	...	...	...	...	H/INS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
31	A/TOT	227	202	194	203	207	208	...	A/TOT
31	B/TOT	29	30	31	29	32	32	...	B/TOT
31	D/TOT	18	20	19	20	19	20	...	D/TOT
31	E/TOT	...	16	16	16	16	17	...	E/TOT
31	H/TOT	58	49	49	49	49	49	...	H/TOT
	FIJI								FIDJI
14	A/INS	199	210	219	228	228	225	224	A/INS
3,14	F/INS	8	10	10	10	9	15	10	F/INS
14	H/INS	43	31	29	36	35	38	36	H/INS
	NEW CALEDON								N-CALEDONIE
21	A/NS	200	...	...	...	...	...	...	A/NS
21	B/NS	50	...	...	...	...	...	...	B/NS
21	H/NS	60	...	...	...	...	...	...	H/NS
	NEW ZEALAND								N-ZELANDE
2,32	A/TOT	244	216	226	226	227	210	211	A/TOT
4,32	B/TOT	27	21	21	21	21	22	22	B/TOT
2,32	D/TOT	26	23	24	24	22	21	22	D/TOT
2,32	E/TOT	16	14	14	14	14	13	12	E/TOT
4,32	H/TOT	61	48	49	49	46	47	47	H/TOT
	WESTN SAMOA								SAMOA OCC
14	A/INS	...	207	205	199	212	208	...	A/INS

A = CATTLE; B = CALVES; C = BUFFALOES; D = SHEEP;
E = LAMBS; F = GOATS; G = KIDS; H = PIGS; I = HORSES;

TOT = TOTAL; COM = COMMERCIAL; INS = INSPECTED;
NS = NOT SPECIFIED (SEE NOTE AT THE END OF TABLE 115).

CARCASS WEIGHTS GENERALLY EXCLUDE EDIBLE OFFAL, LARD, AND TALLOW.

A = GROS BOVINS; B = VEAUX; C = BUFFLES; D = MOUTONS;
E = AGNEAUX; F = CHEVRES; G = CHEVREAUX; H = PORCINS;
I = CHEVAUX.
TOT = TOTALE; COM = COMMERCIALE; INS = SOUMISE A INSPECTION;
NS = NON SPECIFIEE (VOIR LA NOTE A LA FIN DU TABLEAU 115).

LE POIDS CARCASSE NE COMPREND PAS, EN GENERAL, LES ABATS COMESTIBLES, LE SAINDOUX ET LE SUIF.

1 - INCLUDING SLAUGHTER FATS
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - 1952 (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - UP TO 1956, INCLUDING LAMBS
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - INCLUDING LARD
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1961 (SECOND AVERAGE)
11 - INCLUDING LAMBS
12 - REFER TO ANIMALS SLAUGHTERED IN PUBLIC SLAUGHTER HOUSES
13 - RELATES TO 1961 (65)
14 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
15 - RELATES TO 1962 (65)
16 - RELATES TO 1959 (65)
17 - EXCLUDING ALASKA AND HAWAII
18 - RELATES TO 1963 (65)
19 - COVERAGE IS FOR 70 TOWNS ONLY WITH A POPULATION OF A LITTLE OVER 2 MILLION
20 - 1949 (FIRST AVERAGE)
21 - 1948 (FIRST AVERAGE)
22 - YEAR BEGINNING 1 MARCH
23 - YEAR BEGINNING 1 MARCH
24 - 1951 (FIRST AVERAGE)
25 - 1963 (SECOND AVERAGE)
26 - INCLUDING GOATS
27 - 1965 (SECOND AVERAGE)
28 - YEAR ENDING 30 SEPTEMBER - ON FARMS AND ESTATES
29 - ON FARMS AND ESTATES
30 - 1962 (SECOND AVERAGE)
31 - YEAR BEGINNING 1 JULY
32 - YEAR ENDING 30 SEPTEMBER

1 - Y COMPRIS LES GRAISSES D ABATTAGE
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - 1952 (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - JUSQU A 1956, Y COMPRIS LES AGNEAUX
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - Y COMPRIS LE SAINDOUX
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1961 (DEUXIEME MOYENNE)
11 - Y COMPRIS LES AGNEAUX
12 - LES DONNEES SE RAPPORTENT AUX ANIMAUX ABATTUS DANS LES ABATTOIRS PUBLICS
13 - LE CHIFFRE SE RAPPORTE A 1961 (65)
14 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
15 - LE CHIFFRE SE RAPPORTE A 1962 (65)
16 - LE CHIFFRE SE RAPPORTE A 1959 (65)
17 - A L EXCLUSION D ALASKA ET HAWAII
18 - LE CHIFFRE SE RAPPORTE A 1963 (65)
19 - LES DONNEES SE RAPPORTENT A 70 VILLES DONT LA POPULATION TOTALE NE DEPASSE GUERE 2 MILLIONS
20 - 1949 (PREMIERE MOYENNE)
21 - 1948 (PREMIERE MOYENNE)
22 - ANNEES COMMENCANT LE 1 MARS
23 - ANNEES COMMENCANT LE 1 MARS
24 - 1951 (PREMIERE MOYENNE)
25 - 1963 (DEUXIEME MOYENNE)
26 - Y COMPRIS LES CHEVRES
27 - 1965 (DEUXIEME MOYENNE)
28 - ANNEES FINISSANT LE 30 SEPTEMBRE-DANS LES FERMES ET GRANDS DOMAINES
29 - DANS LES FERMES ET GRANDS DOMAINES
30 - 1962 (DEUXIEME MOYENNE)
31 - ANNEES COMMENCANT LE 1 JUILLET
32 - ANNEES FINISSANT LE 30 SEPTEMBRE

TABLE 120- AVERAGE LIVEWEIGHT OF ANIMALS SLAUGHTERED

KILOGRAMS

TABLEAU 120- POIDS VIF MOYEN DES ANIMAUX ABATTUS

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1963	1964	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	A/TOT	528	543	548	562	564	557	563	A/TOT
	B/TOT	78	78	78	77	79	79	84	B/TOT
	D/TOT	47	47	47	47	46	46	48	D/TOT
	E/TOT	10	10	10	10	10	10	10	E/TOT
	F/TOT	34	34	34	37	39	39	39	F/TOT
	H/CUM	107	107	107	108	109	109	109	H/COM
	I/TOT	543	485	503	512	504	487	489	I/TOT
	BELGIUM								BELGIQUE
	A/TOT	546	495	499	501	506	514	542	A/TOT
	B/TOT	143	129	131	131	134	137	149	B/TOT
	H/TOT	109	100	102	101	100	100	99	H/TOT
	I/TOT	612	515	499	489	499	512	555	I/TOT
	CZECHOSLOVK								TCHECOSLOV
	A/TOT	392	408	420	435	440	447	458	A/TOT
	B/TOT	49	50	51	53	64	81	101	B/TOT
	H/TOT	110	113	115	114	114	115	117	H/TOT
	DENMARK								DANEMARK
	A/TOT	440	450	466	477	488	476	477	A/TOT
1	B/TOT	212	232	251	250	245	242	250	B/TOT
	H/TOT	85	86	85	87	87	86	87	H/TOT
	I/TOT	700	700	700	700	700	700	700	I/TOT
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
	A/TOT	491	498	502	504	506	509	510	A/TOT
	B/TOT	91	98	107	107	112	112	124	B/TOT
	F/TOT	16	16	16	16	16	16	16	F/TOT
	H/TOT	114	114	112	112	113	113	113	H/TOT
	I/TOT	656	662	667	672	676	675	676	I/TOT
	HUNGARY								HONGRIE
	A/TOT	447	473	457	478	502	483	516	A/TOT
	B/TOT	67	69	69	69	69	69	101	B/TOT
	H/TOT	120	122	118	117	119	121	122	H/TOT
	I/TOT	410	419	387	430	414	486	442	I/TOT
	IRELAND								IRLANDE
	A/TOT	411	439	438	417	443	449	451	A/TOT
	B/TOT	165	165	165	165	164	165	165	B/TOT
	H/TOT	91	94	94	93	93	92	91	H/TOT
	ITALY								ITALIE
	A/TOT	325	341	346	344	341	345	353	A/TOT
	B/TOT	131	132	135	137	137	142	145	B/TOT
	D/TOT	15	15	15	15	15	15	16	D/TOT
	E/TOT	9	9	9	9	9	9	9	E/TOT
	F/TOT	14	13	12	12	12	13	13	F/TOT
	H/TOT	131	130	128	130	129	129	128	H/TOT
	I/TOT	318	331	325	310	306	304	306	I/TOT
	LUXEMBOURG								LUXEMBOURG
	A/TOT	470	467	476	491	496	498	493	A/TOT
	B/TOT	95	108	108	120	120	120	125	B/TOT
	H/TOT	104	101	102	101	100	102	102	H/TOT
	NETHERLANDS								PAYS-BAS
	A/TOT	460	482	488	480	480	480	485	A/TOT
	B/TOT	109	132	150	147	145	145	160	B/TOT
	D/TOT	50	50	49	49	50	50	50	D/TOT
	H/TOT	104	109	108	106	105	100	105	H/TOT
	I/TOT	601	591	606	592	620	580	590	I/TOT
	POLAND								POLOGNE
	A/TOT	334	333	334	335	336	337	339	A/TOT
	B/TOT	53	56	60	56	59	59	58	B/TOT
	D/TOT	35	34	36	37	40	40	41	D/TOT
	F/TOT	25	26	24	26	28	28	27	F/TOT
	H/TOT	113	117	115	114	111	112	112	H/TOT
	I/TOT	435	468	444	449	437	435	424	I/TOT
	PORTUGAL								PORTUGAL
	A/TOT	393	397	395	382	419	431	406	A/TOT
	B/TOT	100	109	108	111	145	175	158	B/TOT
	D/TOT	20	18	18	18	19	19	18	D/TOT
	F/TOT	14	12	12	12	13	13	13	F/TOT
	H/TOT	93	98	97	94	96	93	89	H/TOT
	I/TOT	277	286	283	287	303	300	296	I/TOT
	SWITZERLAND								SUISSE
	A/TOT	...	555	555	555	553	553	551	A/TOT
	B/TOT	...	114	120	131	132	139	147	B/TOT
	D/TOT	...	40	43	43	40	40	40	D/TOT
	F/TOT	...	41	41	41	41	41	41	F/TOT
	H/TOT	...	110	108	106	106	105	104	H/TOT
	I/TOT	...	530	524	533	548	561	563	I/TOT
	UNITED KING								ROYAUME-UNI
	A/TOT	482	473	473	469	466	467	469	A/TOT
	B/TOT	55	55	55	55	55	55	55	B/TOT
	D/TOT	58	58	58	58	58	58	58	D/TOT
	E/TOT	40	40	40	40	40	40	38	E/TOT
	H/TOT	88	88	88	88	88	86	86	H/TOT
	YUGOSLAVIA								YOUGOSLAVIE
	A/TOT	362	390	418	414	418	426	394	A/TOT
	B/TOT	75	81	84	85	84	86	83	B/TOT
	D/TOT	21	21	20	20	20	20	19	D/TOT
	E/TOT	15	16	16	16	16	16	15	E/TOT
	F/TOT	...	...	...	...	32	...	20	F/TOT
	H/TOT	100	99	100	100	97	96	94	H/TOT
	I/TOT	283	244	300	311	331	327	285	I/TOT

TABLE 120- AVERAGE LIVEWEIGHT OF ANIMALS SLAUGHTERED

KILOGRAMS

TABLEAU 120- POIDS VIF MOYEN DES ANIMAUX ABATTUS

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1963	1964	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	N+C AMERICA								AMERIQUE N+C
	CANADA								CANADA
	A/TOT	464	464	454	467	471	478	484	A/TOT
	B/TOT	106	108	109	109	110	112	104	B/TOT
	D/TOT	43	43	43	43	43	43	43	D/TOT
	H/TOT	95	95	95	95	95	95	96	H/TOT
	UNITED STAT								ETATS-UNIS
	A/TOT	463	458	452	458	462	459	460	A/TOT
	B/TOT	103	108	107	109	106	107	109	B/TOT
	D/TOT	44	44	45	46	46	46	47	D/TOT
	H/TOT	108	109	108	110	109	108	108	H/TOT
	S.AMERICA								AMERIQUE SUD
	ARGENTINA								ARGENTINE
	A/TOT	...	404	...	390	400	390	410	A/TOT
	B/TOT	...	205	...	210	205	210	210	B/TOT
	H/TOT	...	113	...	100	125	100	100	H/TOT
	ASIA								ASIE
	PHILIPPINES								PHILIPPINES
	A/NS	268	260	252	252	304	295	304	A/NS
	C/NS	306	306	306	320	356	352	356	C/NS
	D/NS	34	38	30	...	...	...	...	D/NS
	F/NS	32	32	28	26	22	22	22	F/NS
	H/NS	88	86	86	84	90	90	90	H/NS
	I/NS	142	182	184	206	206	206	206	I/NS
	AFRICA								AFRIQUE
	CENTR AF RE								REP CENTRAFR
	A/INS	370	370	...	370	...	...	...	A/INS
	D/INS	30	30	...	30	...	...	...	D/INS
	F/INS	18	18	...	18	...	...	...	F/INS
	H/INS	60	60	...	60	...	...	...	H/INS
	I/INS	275	275	...	275	...	...	...	I/INS
	CHAD								TCHAD
	A/INS	350	350	...	...	...	...	...	A/INS
	B/INS	90	90	...	...	...	...	...	B/INS
	D/INS	40	40	...	...	...	...	...	D/INS
	F/INS	30	30	...	...	...	...	...	F/INS
	H/INS	100	100	...	...	...	...	...	H/INS
	I/INS	300	300	...	...	...	...	...	I/INS
	DAHOMEY								DAHOMEY
	A/NS	255	255	...	...	...	...	...	A/NS
	B/NS	145	145	...	...	...	...	...	B/NS
	D/NS	15	15	...	...	...	...	...	D/NS
	F/NS	12	12	...	...	...	...	...	F/NS
	NIGER								NIGER
	A/INS	250	250	250	250	250	...	...	A/INS
	B/INS	155	155	155	155	160	...	...	B/INS
	D/INS	35	35	35	35	35	...	...	D/INS
	F/INS	25	25	25	25	25	...	...	F/INS
	H/INS	100	100	...	...	...	...	...	H/INS
	I/INS	165	165	165	165	165	...	...	I/INS
	REUNION								REUNION
	A/INS	280	280	280	330	...	...	...	A/INS
	B/INS	90	90	90	90	...	...	...	B/INS
	D/INS	40	40	40	33	...	...	...	D/INS
	F/INS	20	20	20	18	...	...	...	F/INS
	H/INS	100	100	75	75	...	...	...	H/INS
	I/INS	280	280	280	...	...	...	...	I/INS
	OCEANIA								OCEANIE
	NEW ZEALAND								N-ZELANDE
	A/TOT	376	411	411	424	400	380	380	A/TOT
	B/TOT	38	38	38	37	38	38	37	B/TOT
	D/TOT	46	47	47	47	43	41	41	D/TOT
	E/TOT	29	29	30	30	27	27	26	E/TOT
	F/TOT	...	...	17	20	19	18	19	F/TOT
	H/TOT	68	69	69	69	68	67	66	H/TOT

A = CATTLE; B = CALVES; C = BUFFALOES; D = SHEEP; E = LAMBS; F = GOATS; G = KIDS; H = PIGS; I = HORSES

TOT = TOTAL; COM = COMMERCIAL; INS = INSPECTED; NS = NOT SPECIFIED (SEE NOTE AT THE END OF TABLE 115).

LIVEWEIGHTS REFER TO ANIMALS SLAUGHTERED WITHIN NATIONAL BOUNDARIES.

1 - FAT CALVES

A = GROS BOVINS; B = VEAUX; C = BUFFLES; D = MOUTONS; E = AGNEAUX; F = CHEVRES; G = CHEVREAUX; H = PORCINS; I = CHEVAUX.

TOT = TOTALE; COM = COMMERCIALE; INS = SOUMISE A INSPECTION; NS = NON SPECIFIEE (VOIR LA NOTE A LA FIN DU TABLEAU 115).

LE POIDS VIF SE RAPPORTE AUX ANIMAUX ABATTUS A L INTERIEUR DES FRONTIERES NATIONALES.

1 - VEAUX GRAS

TABLE 121- PRODUCTION OF EDIBLE PIG FAT

100 METRIC TONS

TABLEAU 121- PRODUCTION DE GRAISSE DE PORC COMESTIBLE

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	B	220	299	290	274	276	286	296	B
	BELGIUM								BELGIQUE
	A	87	393	495	484	537	590	596	A
	BULGARIA								BULGARIE
	B	98F	178	251	235	267	299	270	B
	CZECHOSLVK								TCHECOSLOV
1	A	368	658	790	712	625	647	547	A
	DENMARK								DANEMARK
	T	144	360	401	395	397	386	369	T
	FINLAND								FINLANDE
2	T	10	13	14	15	18	17	18	T
	FRANCE								FRANCE
	T	1542*	2368*	2510*	2470*	2610*	2660*	2460*	T
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
	B	478F	886F	1040F	1060F	1090F	1140F	1140F	B
	FEDERAL REP								REP. FED.
	B	1388	2870	3030	2980	3110	3390	3400	B
	GREECE								GRECE
	B	14	25	26	53	47	43	42	B
	IRELAND								IRLANDE
	B	16	55	63	57	50	57	66	B
	ITALY								ITALIE
	T	558	786	887	808	855	1005	912	T
	PORTUGAL								PORTUGAL
	B	121	92	78	85	92	103	111	B
	SPAIN								ESPAGNE
1	T	847	1379	1330*	1840*	2080*	2100*	2190*	T
	SWEDEN								SUEDE
	T	58	84	87*	88*	91*	95*	92*	T
	SWITZERLAND								SUISSE
3	B	63	80	90	98	94	106	110	B
	U.K.								ROYAUME-UNI
	B	33	102*	104*	109*	109*	113*	118*	B
	YUGOSLAVIA								YOUGOSLAVIE
	A	808	1696	1900	1660	1760	1930	1700	A
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	B	547	575	540	511	620	592	679	B
	DOMINIC REP								REP DOMINIC
4, 5	B	30	25	24F	25F	25F	25F	25F	B
	GUATEMALA								GUATEMALA
6	B	36	35	40F	40F	41	40F	40F	B
	JAMAICA								JAMAIQUE
	B	12	10F	10F	10F	10F	10F	10F	B
	MEXICO								MEXIQUE
	A	177F	278F	305F	320F	335F	335F	337F	A
	U.S.A.								ETATS-UNIS
	B	12002	10881	9276	8750	9417	9350	8640	B
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	A	152F	174F	210F	230F	220F	180F	190F	A
	BRAZIL								BRESIL
	B	672	1034*	1070*	1200*	1200*	1290*	1310*	B
	CHILE								CHILI
	B	60	149*	159*	172*	170F	170F	180F	B
	COLOMBIA								COLOMBIE
4	B	122	136*	132*	118*	120F	120F	120F	B
	ECUADOR								EQUATEUR
1	B	27	70F	70F	70F	70F	70F	70F	B
	PARAGUAY								PARAGUAY
5, 7	A	25	33	36F	55F	59F	56F	56F	A
	PERU								PEROU
8	B	77	103	104	101	100F	100F	100F	B
	URUGUAY								URUGUAY
	A	17F	24F	22F	23F	25F	27F	30F	A
	ASIA								ASIE
	BURMA								BIRMANIE
	T	13F	23F	26F	32F	39F	42F	46F	T
	CHINA TAIWAN								CHINE TAIWAN
	B	100	212	241	270	310	320	350	B
	INDIA								INDE
	A	19F	34F	39F	40F	40F	40F	40F	A
	JAPAN								JAPON
	T	54F	384F	490F	680F	720F	710F	710F	T
	AFRICA								AFRIQUE
	SOUTH AFRICA								AFRIQUE SUD
2, 5	B	21	22	30F	32F	31F	36F	38F	B
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
9	T	134F	180F	200F	210F	220F	240F	270F	T
	NEW ZEALAND								N-ZELANDE
10	B	8	8	8	9	6	6	6	B

TABLE 121- PRODUCTION OF EDIBLE PIG FAT

100 METRIC TONS

A = QUANTITIES REPORTED AS UNRENDERED PIG FAT
B = QUANTITIES REPORTED AS LARD AND/OR RENDERED PIG FAT

T = TOTAL (A + B)

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - YEAR ENDING 30 JUNE
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - 1961 (SECOND AVERAGE)
7 - 1952 (FIRST AVERAGE)
8 - 1948 (FIRST AVERAGE)
9 - YEARS BEGINNING 1 JULY
10 - YEARS ENDING 30 SEPTEMBER

TABLEAU 121- PRODUCTION DE GRAISSE DE PORC COMESTIBLE

100 TONNES METRIQUES

A = QUANTITES DECLAREES COMME GRAISSE DE PORC NON FONDUE
B = QUANTITES DECLAREES COMME SAINDOUX OU GRAISSE DE PORC FONDUE
T = TOTALE (A + B)

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - ANNEE FINISSANT LE 30 JUIN
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - 1961 (DEUXIEME MOYENNE)
7 - 1952 (PREMIERE MOYENNE)
8 - 1948 (PREMIERE MOYENNE)
9 - ANNEE COMMENCANT LE 1 JUILLET
10 - ANNEES FINISSANT LE 30 SEPTEMBRE

TABLE 122- PRODUCTION OF TALLOW AND INEDIBLE PIG FAT

100 METRIC TONS

TABLEAU 122- PRODUCTION DE SUIF ET GRAISSE DE PORC NON COMESTIBLE

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA	34	79	74	85	88	88	88	AUTRICHE
1	BELGIUM	74	72	75	109	114	110	111	BELGIQUE
	BULGARIA	10F	19	23	29	33	41	37	BULGARIE
2	CZECHOSLVK	36	60	67	75	89	102	112	TCHECOSLOV
3	DENMARK	159	411	486	497	131	124	116	DANEMARK
	FINLAND	23	61	69	61	67	66	84	FINLANDE
4	FRANCE	608*	894*	880*	930*	980*	1000*	960*	FRANCE
	GERMANY								ALLEMAGNE
4	FEDERAL REP	192	640	630	710	750	770	770	REP. FED.
2, 5	HUNGARY	35	28	30	33	26	32	30F	HONGRIE
	ICELAND	2	9	9	19	20	18	20F	ISLANDE
4	IRELAND	46	83	73	89	132	113	117	IRLANDE
	ITALY	127*	154	167	157	163	184	171	ITALIE
	NETHERLANDS	91	207	242	243	267	293	288	PAYS-BAS
	PORTUGAL	26F	44	52	37	40	44	47	PORTUGAL
6	SPAIN	152	164	160*	180*	190*	220*	250*	ESPAGNE
	SWEDEN	98	161	190	212	211	210	200	SUEDE
7	SWITZERLAND	40	51	43	49	51	53	53	SUISSE
	U.K.	461	1383*	1402*	1442*	1492*	1447*	1370*	ROYAUME-UNI
	YUGOSLAVIA	10	72	60	80	100	120	140	YOUGOSLAVIE
	N+C AMERICA								AMERIQUEN+C
6	CANADA	478	1046*	1175*	1116*	1233*	1420*	1610*	CANADA
8	GUATEMALA	37	34	33F	30F	36	44	45F	GUATEMALA
4	MEXICO	85F	109F	118F	118F	123F	124F	124F	MEXIQUE
	U.S.A.	10940	20380	19881	20321	21559	21520	21110	ETATS-UNIS
	S AMERICA								AMERIQUESUD
	ARGENTINA	1062F	1222*	1080*	1289*	1360*	1380*	1520*	ARGENTINE
	BRAZIL	437	489	497	511	530*	530*	530*	BRESIL
1	CHILE	127	162*	163*	172*	170F	170F	180F	CHILI
1	COLOMBIA	272	342*	358*	372*	370F	370F	380F	COLOMBIE
1	URUGUAY	373	241	286*	209*	230F	310F	310F	URUGUAY
	ASIA								ASIE
4	BURMA	11F	15F	18F	18F	19F	21F	21F	BIRMANIE
4	INDIA	273F	310F	315F	317F	317F	317F	320F	INDE
4	IRAN	80F	140F	140F	140F	140F	150F	150F	IRAN
4	JAPAN	16F	58F	70F	50F	50F	50F	70F	JAPON
4	PAKISTAN	296F	384F	400F	410F	430F	450F	450F	PAKISTAN
	TURKEY	26F	62*	64*	64*	50*	54*	60F	TURQUIE
	AFRICA								AFRIQUE
4	CHAD	10F	11F	12F	12F	13F	14F	14F	TCHAD
4	ETHIOPIA	68F	90F	90F	90F	90F	90F	90F	ETHIOPIE
4	KENYA	34F	36F	40F	40F	40F	40F	40F	KENYA
	MOROCCO	27F	30	30	31	33	36F	35F	MAROC
4	NIGERIA	60F	70F	80F	80F	80F	80F	80F	NIGERIA
4	RHODESIA	20F	30F	30F	30F	30F	30F	30F	RHODESIE

TABLE 122- PRODUCTION OF TALLOW AND INEDIBLE PIG FAT

100 METRIC TONS

TABLEAU 122- PRODUCTION DE SUIF ET GRAISSE DE PORC NON COMESTIBLE

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
9	SOUTH AFRICA	121	112	140F	130F	110F	110F	110F	AFRIQUE SUD
4	SUDAN	20F	42F	50F	60F	60F	60F	60F	SOUDAN
4	TANZANIA	35F	43F	41F	44F	43F	44F	44F	TANZANIE
4	U.A.R.	50F	68F	70F	70F	70F	70F	70F	R.A.U.
	OCEANIA								OCEANIE
10	AUSTRALIA	354F	582F	580F	560F	600F	630F	700F	AUSTRALIE
11	NEW ZEALAND	474	831	798	852	873	959	960	N-ZELANDE

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - 1948 (FIRST AVERAGE)
3 - TALLOW ONLY (67 68 69)
4 - TALLOW ONLY
5 - EXCLUDES TALLOW
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - YEAR ENDING 30 JUNE
8 - 1961 (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - TALLOW ONLY. YEARS BEGINNING 1 JULY.
11 - YEARS ENDING 30 SEPTEMBER

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - 1948 (PREMIERE MOYENNE)
3 - SUIF SEULEMENT (67 68 69)
4 - SUIF SEULEMENT
5 - NON COMPRIS LE SUIF
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - ANNEE FINISSANT LE 30 JUIN
8 - 1961 (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - SUIF SEULEMENT. ANNEE COMMENCANT LE 1 JUILLET
11 - ANNEES FINISSANT LE 30 SEPTEMBRE

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	COW	25F	78	85F	86F	87F	88F	90F	VACHE
1	BUFF	9F	1	1F	1F	1F	1F	1F	BUFF
1	SHEEP	4F	46	51F	51F	52F	52F	53F	BREB
1	GOAT	25F	45	50F	50F	51F	52F	51F	CHEVR
	TOT.	63	170	187	188	191	193	195	TOT.
	AUSTRIA								AUTRICHE
2	COW	1998	3058	3216	3360	3357	3341	3370F	VACHE
3	GOAT	127	55	43	39	35	31	30F	CHEVR
	TOT.	2125	3113	3259	3399	3392	3372	3400	TOT.
	BELGIUM								BELGIQUE
	COW	3161	3831	3760	3865	3906	3912	3795F	VACHE
	TOT.	3161	3831	3760	3865	3906	3912	3795	TOT.
	BULGARIA								BULGARIE
	COW	278	862	1098	1211	1199	1206	1210F	VACHE
4	BUFF	60	47	38	33	32	29	28F	BUFF
	SHEEP	265	285	306	309	302	289	280F	BREB
4	GOAT	86	41	59	57	55	58	50F	CHEVR
	TOT.	689	1235	1501	1610	1588	1582	1568	TOT.
	CZECHOSLVK								TCHECOSLOV
2	COW	3188	3766	4169	4335	4554	4751	4800F	VACHE
	GOAT	280F	237	226	197	170	167	165F	CHEVR
	TOT.	3468	4003	4395	4532	4724	4918	4965	TOT.
	DENMARK								DANEMARK
	COW	4915	5313	5306	5193	5122	4877	4600F	VACHE
	TOT.	4915	5313	5306	5193	5122	4877	4600	TOT.
	FINLAND								FINLANDE
	COW	2414	3724	3693	3559	3596	3599	3500F	VACHE
4	GOAT	1	1F	1F	1F	1F	-	-	CHEVR
	TOT.	2415	3725	3694	3560	3597	3599	3500	TOT.
	FRANCE								FRANCE
2	COW	14578	25115	28043	29384	30415	30002	29400F	VACHE
5	SHEEP	541F	645	667	682	706	710F	715F	BREB
	GOAT	214	279	295	297	297	298F	298F	CHEVR
	TOT.	15333	26039	29005	30363	31418	31010	30413	TOT.
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
2	COW	3054	5704	6728	6904	7227	7232	7160F	VACHE
4	GOAT	563	205	159	145F	140F	135F	130F	CHEVR
	TOT.	3617	5909	6887	7049	7367	7367	7290	TOT.
	FEDERAL REP								REP. FED.
2	COW	12943	20586	21357	21717	22121	22216	22500F	VACHE
	GOAT	555	141	77	66	55	46	45F	CHEVR
	TOT.	13498	20727	21434	21783	22176	22262	22545	TOT.
	GREECE								GRECE
	COW	147	406	477	521	510	553e	560F	VACHE
	BUFF	21	18	11	8	8	8F	7F	BUFF
	SHEEP	198	364	398	416	408	405F	403F	BREB
	GOAT	155	276	304	320	328	330F	330F	CHEVR
	TOT.	521	1064	1190	1265	1254	1296	1300	TOT.
	HUNGARY								HONGRIE
2	COW	1443	1824	1849	1975	1933	1888	1930F	VACHE
	SHEEP	22F	59	63	64	68	66	65F	BREB
	GOAT	34F	16	17	18	19	17	16F	CHEVR
	TOT.	1499	1899	1929	2057	2020	1971	2011	TOT.
	ICELAND								ISLANDE
	COW	75	118	120	122	119	112	111F	VACHE
	TOT.	75	118	120	122	119	112	111	TOT.
	IRELAND								IRLANDE
	COW	2265	2938	3232	3461	3671	3678e	3700F	VACHE
	TOT.	2265	2938	3232	3461	3671	3678	3700	TOT.
	ITALY								ITALIE
2	COW	7009	9286	10129	9902	10004	9747e	10397 F	VACHE
	BUFF	11F	23	30	28	32	36	36	BUFF
2	SHEEP	533	473	518	503	467	512	520	BREB
2	GOAT	344	200	156	149	138F	147	145	CHEVR
	TOT.	7897	9982	10833	10582	10641	10442	11098	TOT.
	LIECHTENSTN								LIECHTENSTN
4	COW	7	10F	11F	12F	12F	12F	13F	VACHE
	TOT.	7	10	11	12	12	12	13	TOT.
	LUXEMBOURG								LUXEMBOURG
	COW	162	199	202	214	222	211	210F	VACHE
	TOT.	162	199	202	214	222	211	210	TOT.
	MALTA								MALTE
	COW	3	15	17	18	19	20F	20F	VACHE
	SHEEP	4	2	2	2F	2F	2F	2F	BREB
	GOAT	11	9	6	5	5	5F	5F	CHEVR
	TOT.	18	26	25	25	26	27	27	TOT.
	NETHERLANDS								PAYS-BAS
	COW	5437	7068	7242	7535	7764	7922	8150	VACHE
	TOT.	5437	7068	7242	7535	7764	7922	8150	TOT.
	NORWAY								NORVEGE
	COW	1532	1637	1680	1709	1777	1744	1710F	VACHE
	GOAT	20	23	29	29	29	27F	26F	CHEVR
	TOT.	1552	1660	1709	1738	1806	1771	1736	TOT.
	POLAND								POLOGNE
6	COW	9091	12837	14221	14480	14642	14758	14800F	VACHE
	SHEEP	3F	3F	3F	4F	4F	4F	4F	BREB
	GOAT	178F	71F	56F	51F	54F	55F	56F	CHEVR
	TOT.	9272	12911	14280	14535	14700	14817	14860	TOT.

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	PORTUGAL								PORTUGAL
	COW	219	340	368	359	417	458	480F	VACHE
	SHEEP	74	100	108	113	103	108	110F	BREB
	GOAT	42	29	28	27	26	25	25F	CHEVR
	TOT.	335	469	504	499	546	591	615	TOT.
	ROMANIA								ROUMANIE
7	COW	1900	2884	3437	3835	3565	3511	3500F	VACHE
4,8	SHEEP	396	378	417	417	389	363	360F	BREB
	TOT.	2296	3262	3854	4252	3954	3874	3860	TOT.
	SPAIN								ESPAGNE
4,9	COW	1899	2324	2726	3015	3373	3650	3600F	VACHE
4	SHEEP	68	134	186	192	179	175F	174F	BREB
4	GOAT	262	250	255	254	238	235F	230F	CHEVR
	TOT.	2229	2708	3167	3461	3790	4060	4004	TOT.
	SWEDEN								SUEDE
	COW	4609	3796	3538	3318	3308	3193	2950F	VACHE
	TOT.	4609	3796	3538	3318	3308	3193	2950	TOT.
	SWITZERLAND								SUISSE
	COW	2483	3076	3131	3252	3300	3192	3210	VACHE
	GOAT	51	25	22	22	22	21	20	CHEVR
	TOT.	2534	3101	3153	3274	3322	3213	3230	TOT.
	U.K.								ROYAUME-UNI
	COW	9935	12685	12661	12351	12641	12764	13000F	VACHE
	TOT.	9935	12685	12661	12351	12641	12764	13000	TOT.
	CHANNEL IS								ANGLO-NORM
10	COW	18	24	23	23	23	23	24F	VACHE
	TOT.	18	24	23	23	23	23	24	TOT.
	ISLE OF MAN								ILE DE MAN
10	COW	14	14	14	14	14	14	14F	VACHE
	TOT.	14	14	14	14	14	14	14	TOT.
	YUGOSLAVIA								YOUGOSLAVIE
	COW	1463	2236	2513	2607	2633	2626	2620F	VACHE
	BUFF	13	11F	11F	12F	11F	11F	10F	BUFF
	SHEEP	148	178	184	190	188	180	180F	BREB
1	GOAT	92	16	15F	16F	16F	15F	15F	CHEVR
	TOT.	1716	2441	2723	2825	2848	2832	2825	TOT.
	TOTAL								TOTAL
	COW	92617	131139	139879	142933	146224	146315	146185	VACHE
	BUFF	114	100	91	82	64	85	82	BUFF
	SHEEP	2139	2563	2784	2827	2761	2749	2736	BREB
	GOAT	2964	1884	1770	1716	1654	1635	1608	CHEVR
	TOT.	97834	135686	144524	147558	150723	150784	150611	TOT.
	U.S.S.R.								U.R.S.S.
11,12	COW	33228	66664	75192	79100	81600	80800*	82100F	VACHE
13	SHEEP	152F	100	100	100	100	100*	100F	BREB
13	GOAT	1719F	700	700	600	600	600*	700F	CHEVR
	TOT.	35099	67464	75992	79800	82300	81500	82900	TOT.
	N.C AMERICA								AMERIQUEN.C
	ANTIGUA								ANTIGOA
10	COW	2	3F	4F	4F	4F	5F	5F	VACHE
	TOT.	2	3	4	4	4	5	5	TOT.
	BAHAMAS								BAHAMA
14	COW	1	1F	2F	2F	2F	2F	2F	VACHE
3	GOAT	2	2F	3F	3F	3F	3F	3F	CHEVR
	TOT.	3	3	5	5	5	5	5	TOT.
	BARBADOS								BARBADE
	COW	6	6F	7F	7F	7F	8F	8F	VACHE
	GOAT	2	2F	2F	2F	2F	2F	2F	CHEVR
	TOT.	8	8	9	9	9	10	10	TOT.
	BERMUDA								BERMUDES
3	COW	3	4	3	3	3	2	2F	VACHE
	TOT.	3	4	3	3	3	2	2	TOT.
	BR HONDURAS								HONDURAS BR
	COW	5F	5F	6F	6F	6F	6F	6F	VACHE
	TOT.	5	5	6	6	6	6	6	TOT.
	CANADA								CANADA
	COW	7051	8356	8345	8267	8325	8489	8391	VACHE
	TOT.	7051	8356	8345	8267	8325	8489	8391	TOT.
	COSTA RICA								COSTA RICA
4,15	COW	138	132	150	157	164	170	174	VACHE
	TOT.	138	132	150	157	164	170	174	TOT.
	CUBA								CUBA
16	COW	180F	390	462	565	580F	590F	520F	VACHE
	TOT.	180	390	462	565	580	590	520	TOT.
	DOMINICA								DOMINIQUE
6	COW	1	1F	1F	1F	1F	1F	1F	VACHE
	TOT.	1	1	1	1	1	1	1	TOT.
	DOMINIC REP								REP DOMINIC
15	COW	140F	186	210F	231	245F	260	265F	VACHE
	TOT.	140	186	210	231	245	260	265	TOT.
	EL SALVADOR								EL SALVADOR
10	COW	123	236*	258*	247F	236	235F	233F	VACHE
	TOT.	123	236	258	247	236	235	233	TOT.
	GUADELOUPE								GUADELOUPE
3	COW	5	8	9	9F	10F	10F	10F	VACHE
	TOT.	5	8	9	9	10	10	10	TOT.
	GUATEMALA								GUATEMALA
5,10	COW	78	150	180F	198	204	282	260F	VACHE
	TOT.	78	150	180	198	204	282	260	TOT.
	HAITI								HAITI
	COW	15F	17F	18F	18F	19F	19F	20F	VACHE

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOT.	15	17	18	18	19	19	20	TOT.
	HONDURAS								HONDURAS
	COW	99	133	150*	155F	165F	168F	170F	VACHE
	TOT.	99	133	150	155	165	168	170	TOT.
	JAMAICA								JAMAIQUE
	COW	35	40	42	44F	45F	47F	48F	VACHE
	TOT.	35	40	42	44	45	47	48	TOT.
	MARTINIQUE								MARTINIQUE
5	COW	4	6	4	3F	4F	4F	4F	VACHE
	TOT.	4	6	4	3	4	4	4	TOT.
	MEXICO								MEXIQUE
5,17	COW	1539	2304	2444	2591	2642	3026	3100F	VACHE
14,17	GOAT	93	170	162F	166	161	180	194	CHEVR
	TOT.	1632	2474	2606	2757	2803	3206	3294	TOT.
	NETH ANTILL								ANTILL NEERL
3	COW	1	2F	2F	3F	3F	3F	3F	VACHE
	TOT.	1	2	2	3	3	3	3	TOT.
	NICARAGUA								NICARAGUA
4	COW	175	396*	425*	440F	450F	460F	470F	VACHE
	TOT.	175	396	425	440	450	460	470	TOT.
	PANAMA								PANAMA
10	COW	34	56	68	73	72	79	80F	VACHE
	TOT.	34	56	68	73	72	79	80	TOT.
	PUERTO RICO								PORTO RICO
18	COW	151	333	361	297	300F	310F	320F	VACHE
	TOT.	151	333	361	297	300	310	320	TOT.
	ST LUCIA								STE-LUCIE
10	COW	4	1	2F	2F	2F	2F	2F	VACHE
	TOT.	4	1	2	2	2	2	2	TOT.
	TRINIDAD TOB								TRINITE-TOB
	COW	5F	16*	21*	22F	22F	23F	23F	VACHE
	TOT.	5	16	21	22	22	23	23	TOT.
	U.S.A.								ETATS-UNIS
	COW	52349	56998	54382	53872	53197	52707	52800F	VACHE
	TOT.	52349	56998	54382	53872	53197	52707	52800	TOT.
	VIRGIN IS US								I VIERGES EU
19	COW	-	2	1	1	1	2	2	VACHE
	TOT.	-	2	1	1	1	2	2	TOT.
	TOTAL								TOTAL
	COW	62158	69791	67557	67218	66709	66910	66919	VACHE
	GOAT	100	175	167	171	166	185	199	CHEVR
	TOT.	62258	69966	67724	67389	66875	67095	67118	TOT.
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	COW	3758	4294	4732	4366	4683	4556	4500F	VACHE
	TOT.	3758	4294	4732	4366	4683	4556	4500	TOT.
	BOLIVIA								BOLIVIE
	COW	41F	45F	48F	50F	51F	53F	54F	VACHE
	SHEEP	23F	20F	20F	21F	21F	22F	22F	BREB
	GOAT	9F	10F	10F	11F	12F	13F	14F	CHEVR.
	TOT.	73	75	78	82	84	88	90	TOT.
	BRAZIL								BRESIL
	COW	2581	5870	6903	6911	7123	7253	7270F	VACHE
	GOAT	26F	39F	44F	46F	46F	48F	48F	CHEVR
	TOT.	2607	5909	6947	6957	7169	7301	7318	TOT.
	CHILE								CHILI
20	COW	683	779	856	873	939	1012	1020F	VACHE
20	GOAT	8F	17F	18F	18F	19F	19F	20F	CHEVR
	TOT.	691	796	874	891	958	1031	1040	TOT.
	COLOMBIA								COLOMBIE
3	COW	1835	1825	1962	2010	2169	2268*	2400F	VACHE
	GOAT	4F	4F	4F	4F	5F	5F	5F	CHEVR
	TOT.	1839	1829	1966	2014	2174	2273	2405	TOT.
	ECUADOR								EQUATEUR
5,10	COW	174	395	440F	460F	480F	480F	490F	VACHE
	TOT.	174	395	440	460	480	480	490	TOT.
	FALKLAND IS								I FALKLAND
	COW	1F	1F	1F	1F	1F	1F	1F	VACHE
	TOT.	1	1	1	1	1	1	1	TOT.
	GUYANA								GUYANE
6,21	COW	10	16	16	20	21	20	20F	VACHE
	TOT.	10	16	16	20	21	20	20	TOT.
	PARAGUAY								PARAGUAY
4	COW	80	81	86	87F	88F	90F	92F	VACHE
	TOT.	80	81	86	87	88	90	92	TOT.
	PERU								PEROU
3,19	COW	237	466	590F	597F	600F	600F	608F	VACHE
	GOAT	40F	70	60F	61F	62F	60F	59F	CHEVR
	TOT.	277	536	650	658	662	660	667	TOT.
	SURINAM								SURINAM
3	COW	3	8	11	12F	13F	15F	15F	VACHE
	TOT.	3	8	11	12	13	15	15	TOT.
	URUGUAY								URUGUAY
	COW	449	752	744*	627*	680*	740*	760F	VACHE
	TOT.	449	752	744	627	680	740	760	TOT.
	VENEZUELA								VENEZUELA
4	COW	203	548	683	717	760	790	800F	VACHE
	TOT.	203	548	683	717	760	790	800	TOT.
	TOTAL								TOTAL
	COW	10080	15081	17072	16731	17608	17878	18030	VACHE
	SHEEP	23	20	20	21	21	22	22	BREB
	GOAT	87	140	136	140	144	145	146	CHEVR

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	TOT.	10190	15241	17228	16892	17773	18045	18198	TOT.
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
1	COW	220F	261	281F	289F	303F	311F	311F	VACHE
	BUFF	3F	3F	4F	4	4	4	4F	BUFF
	SHEEP	143F	194F	205F	210	212	215	218F	BREB
	GOAT	89F	57F	49F	49	49	50	51F	CHEVR
	TOT.	455	515	539	552	568	580	584	TOT.
	BURMA								BIRMANIE
1	COW	218F	261	318F	318F	319F	320F	321F	VACHE
1	BUFF	16F	18	24F	24F	26F	27F	29F	BUFF
	GOAT	2F	2F	3F	3F	3F	3F	3F	CHEVR
	TOT.	236	281	345	345	348	350	353	TOT.
	CAMBODIA								CAMBODGE
	COW	10F	14F	15F	16F	16F	16F	17F	VACHE
	TOT.	10	14	15	16	16	16	17	TOT.
	CEYLON								CEYLAN
4	COW	96	117	125	122	137	126	128F	VACHE
10	BUFF	34	36	41	40	41	38	38F	BUFF
	GOAT	3F	5F	5F	6F	5F	5F	5F	CHEVR
	TOT.	133	158	171	168	183	169	171	TOT.
	CHINA TAIWAN								CHINE TAIWAN
	COW	1	9	14	14	15	15	15F	VACHE
	TOT.	1	9	14	14	15	15	15	TOT.
	CYPRUS								CHYPRE
	COW	3	11	17	17	18	19	20F	VACHE
	SHEEP	16	12	14	15	16	16	17F	BREB
	GOAT	12	11	18	19	19	21	23F	CHEVR
	TOT.	31	34	49	51	53	56	60	TOT.
	HONG KONG								HONG-KONG
3,20	COW	3	6	6	6	7	7	7F	VACHE
	TOT.	3	6	6	6	7	7	7	TOT.
	INDIA								INDE
1,22	COW	7743	8753	9220F	9313F	9400F	9500F	9550F	VACHE
1,22	BUFF	9184	11087	11166F	11180F	11194F	11210F	11240F	BUFF
1,22	GOAT	479	535	550F	555F	560F	565F	570F	CHEVR
	TOT.	17406	20375	20936	21048	21154	21275	21360	TOT.
	INDONESIA								INDONESIE
4	COW	12	36	44	40F	38F	36	35F	VACHE
	TOT.	12	36	44	40	38	36	35	TOT.
	IRAN								IRAN
	COW	539F	855F	820	851F	918	920F	925F	VACHE
	BUFF	22F	63F	46F	46F	44	47F	47F	BUFF
	SHEEP	177F	363F	444F	447F	450	470F	490F	BREB
	GOAT	192F	269F	248F	243F	239	235F	230F	CHEVR
	TOT.	930	1550	1558	1587	1651	1672	1692	TOT.
	IRAQ								IRAK
	COW	187F	192F	185F	190F	198F	206F	216F	VACHE
	BUFF	35F	29F	26F	26F	25F	25F	24F	BUFF
	SHEEP	164F	183F	202F	203F	205F	207F	209F	BREB
	GOAT	66F	53F	44F	44F	43F	43F	42F	CHEVR
	TOT.	452	457	457	463	471	481	491	TOT.
	ISRAEL								ISRAEL
23	COW	97	314	360	392	406	421	430F	VACHE
4,23	SHEEP	5	19	18	20	20	20	19F	BREB
4,23	GOAT	11	26	28	30	30	29	29F	CHEVR
	TOT.	113	359	406	442	456	470	478	TOT.
	JAPAN								JAPON
	COW	369	2711	3409	3566	4016	4509	4800F	VACHE
	GOAT	8F	8F	5F	4F	4F	4F	4F	CHEVR
	TOT.	377	2719	3414	3570	4020	4513	4804	TOT.
	JORDAN								JORDANIE
5,10	COW	4	11	12F	6F	6F	6	6F	VACHE
4	SHEEP	12	21	33F	34F	35	34	33F	BREB
4	GOAT	21	17	27F	27F	28	28	27F	CHEVR
	TOT.	37	49	72	67	69	68	66	TOT.
	KOREA(NORTH)								COREE(NORD)
13	COW	1F	5	7F	9F	11F	15F	16F	VACHE
	TOT.	1	5	7	9	11	15	16	TOT.
	KOREA REP.								COREE REP
10	COW	-	6	15	19	24	35	36F	VACHE
4	GOAT	-	2	6	6	9	9F	9F	CHEVR
	TOT.	-	8	21	25	33	44	45	TOT.
	LAOS								LAOS
	COW	12F	24F	28F	27F	27F	28F	29F	VACHE
	TOT.	12	24	28	27	27	28	29	TOT.
	LEBANON								LIBAN
	COW	9F	53	65	57	61	62	63F	VACHE
	SHEEP	3F	11	11	10	10	10F	11F	BREB
	GOAT	20F	25	28	28	29F	29F	30F	CHEVR
	TOT.	32	89	104	95	100	101	104	TOT.
	W MALAYSIA								MALAISIE OC
5	COW	10	18	21F	21F	22F	23F	24F	VACHE
5	BUFF	1	4	5F	6F	6F	7F	7F	BUFF
	TOT.	11	22	26	27	28	30	31	TOT.
	MONGOLIA								MONGOLIE
	COW	139F	128F	118F	120F	112F	114F	120F	VACHE
	SHEEP	58F	55F	62F	59F	53F	53F	50F	BREB
	GOAT	36F	36F	36F	36F	34F	34F	34F	CHEVR
	TOT.	233	219	216	215	199	201	204	TOT.
	NEPAL								NEPAL
	COW	174F	184F	185	186F	187F	188F	190F	VACHE

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	BUFF	446F	385F	340	351F	359F	367F	370F	BUFF
	GOAT	28F	25F	28	28F	29F	29F	30F	CHEVR
	TOT.	648	594	553	565	575	584	590	TOT.
	PAKISTAN								PAKISTAN
5	COW	3700F	5121	5337	5546	5700F	5900F	6100F	VACHE
5	BUFF	4158F	5841	6088	6325	6500F	6700F	6900F	BUFF
	SHEEP	187F	266F	302F	315F	324F	330F	335F	BREB
5	GOAT	470F	664	692	719	750F	770F	800F	CHEVR
	TOT.	8515	11892	12419	12905	13274	13700	14135	TOT.
	PHILIPPINES								PHILIPPINES
12	COW	2F	12	14F	15F	15F	16F	17F	VACHE
12	BUFF	7F	13	14F	15F	16F	17F	18F	BUFF
	TOT.	9	25	28	30	31	33	35	TOT.
	RYUKYU IS								ILES RYU-KYU
19	COW	2F	2	4	4	5	6	6F	VACHE
	TOT.	2	2	4	4	5	6	6	TOT.
	SAUDI ARABIA								ARABIE SAOUD
	COW	18F	41F	47F	49	50F	52F	53F	VACHE
	SHEEP	17F	36F	42F	44	46F	49F	51F	BREB
	GOAT	15F	32F	38F	40	41F	43F	45F	CHEVR
	TOT.	50	109	127	133	137	144	149	TOT.
	SINGAPORE								SINGAPOUR
	COW	-	1F	1F	1F	1F	1F	1F	VACHE
	TOT.	-	1	1	1	1	1	1	TOT.
	STH YEMEN								YEMEN SUD
13	COW	3F	5	6F	6F	6F	6F	6F	VACHE
13	SHEEP	6F	6	7F	7F	7F	7F	7F	BREB
13	GOAT	38F	38	39F	40F	40F	41F	42F	CHEVR
	TOT.	47	49	52	53	53	54	55	TOT.
	SYRIA								SYRIE
5	COW	80F	154	170	164	186	192	210F	VACHE
5	SHEEP	98F	341	334	286	286	268	265F	BREB
5	GOAT	46F	69	100	68	74	62	60F	CHEVR
	TOT.	224	564	604	518	546	522	535	TOT.
	THAILAND								THAILANDE
	COW	2F	2F	2F	2F	3F	3F	3F	VACHE
	BUFF	4F	4F	4F	4F	4F	4F	4F	BUFF
	TOT.	6	6	6	6	7	7	7	TOT.
	TURKEY								TURQUIE
	COW	1315	2337	2590	2666	2664	2584	2650F	VACHE
	BUFF	351	277	302	310	310	292	290F	BUFF
	SHEEP	659	786	804	831	851	852	855F	BREB
	GOAT	722	690	626	619	626	628	630F	CHEVR
	TOT.	3047	4090	4322	4426	4451	4356	4425	TOT.
	VIET-NAM REP								REP VIET-NAM
3	COW	1	1	1	1	-	-	-	VACHE
	TOT.	1	1	1	1	-	-	-	TOT.
	YEMEN								YEMEN
	COW	47F	57F	55F	57F	58F	59F	60F	VACHE
	SHEEP	162F	183F	186F	188F	190F	193F	196F	BREB
	TOT.	209	240	241	245	248	252	256	TOT.
	TOTAL								TOTAL
	COW	14941	21817	23492	24090	24929	25696	26365	VACHE
	BUFF	13943	17681	18060	18331	18529	18738	18971	BUFF
	SHEEP	1706	2464	2664	2669	2705	2724	2756	BREB
	GOAT	2240	2550	2570	2564	2612	2628	2664	CHEVR
	TOT.	32830	44512	46786	47654	48775	49786	50756	TOT
									CHINE (CONT)
	CHINA (MAIN)								VACHE
	COW	2004F	2753F	2865F	2900F	2950F	2990F	3200F	TOT.
	TOT.	2004	2753	2865	2900	2950	2990	3200	
									AFRIQUE
	AFRICA								ALGERIE
	ALGERIA								VACHE
	COW	92F	100F	123F	146F	155F	174F	185F	BREB
	SHEEP	35F	42F	53F	62F	63F	64F	66F	CHEVR
	GOAT	97F	62F	62F	65F	82F	87F	93F	TOT.
	TOT.	224	204	238	273	300	325	344	ANGOLA
	ANGOLA								VACHE
	COW	69F	84F	103F	113F	113F	115F	118F	TOT.
	TOT.	69	84	103	113	113	115	118	BOTSWANA
	BOTSWANA								VACHE
1	COW	31F	24	26F	26F	27F	28F	29F	TOT.
	TOT.	31	24	26	26	27	28	29	BURUNDI
	BURUNDI								VACHE
	COW	25F	31F	34F	39F	39F	40F	42F	CHEVR
	GOAT	5F	4F	4F	4F	4F	4F	4F	TOT.
	TOT.	30	35	38	43	43	44	46	CAMEROUN
	CAMEROON								VACHE
	COW	33F	37F	41F	40F	41F	43F	44F	TOT.
	TOT.	33	37	41	40	41	43	44	REP CENTRAFR
	CENTR AF REP								VACHE
12	COW	16F	21	21	21F	21F	21F	21F	TOT.
	TOT.	16	21	21	21	21	21	21	TCHAD
	CHAD								VACHE
	COW	116F	149F	160	160	161F	163F	165F	BREB
	SHEEP	14F	15F	15F	15F	15F	15F	16F	CHEVR
	GOAT	28F	30F	30F	30F	31F	31F	31F	TOT.
	TOT.	158	194	205	205	207	209	212	REP D CONGO
	CONGO D REP								VACHE
	COW	15F	22F	19F	18F	18F	18F	19F	TOT.
	TOT.	15	22	19	18	18	18	19	

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	DAHOMEY								DAHOMEY
	COW	4F	6F	7F	7F	7F	7F	8F	VACHE
	TOT.	4	6	7	7	7	7	8	TOT.
	ETHIOPIA								ETHIOPIE
12	COW	344F	447	465	477	480F	490F	500F	VACHE
	SHEEP	9F	5F	5F	5F	5F	5F	5F	BREB
	GOAT	78F	86F	88F	89F	90F	92F	94F	CHEVR
	TOT.	431	538	558	571	575	587	599	TOT.
	GAMBIA								GAMBIE
	COW	2F	3F	4F	4F	4F	4F	4F	VACHE
	TOT.	2	3	4	4	4	4	4	TOT.
	GHANA								GHANA
	COW	3F	4F	5F	5F	5F	6F	6F	VACHE
	GOAT	3F	6F	6F	5F	5F	5F	5F	CHEVR
	TOT.	6	10	11	10	10	11	11	TOT.
	GUINEA								GUINEE
	COW	25F	36F	38F	39F	40F	41F	42F	VACHE
	TOT.	25	36	38	39	40	41	42	TOT.
	IVORY COAST								COTE-IVOIRE
	COW	4F	7F	8F	8F	9F	9F	10F	VACHE
	TOT.	4	7	8	8	9	9	10	TOT.
	KENYA								KENYA
24	COW	120	236	181	204	208F	222	225F	VACHE
	TOT.	120	236	181	204	208	222	225	TOT.
	LESOTHO								LESOTHO
	COW	29F	25F	26F	26F	27F	28F	29F	VACHE
	TOT.	29	25	26	26	27	28	29	TOT.
	LIBERIA								LIBERIA
	SHEEP	-	1F	1F	1F	1F	1F	1F	BREB
	GOAT	-	1F	1F	1F	1F	1F	1F	CHEVR
	TOT.	-	2	2	2	2	2	2	TOT.
	LIBYA								LIBYE
	COW	7F	11*	11	12	13	12	13	VACHE
	SHEEP	7F	14*	15	17	18	20	23	BREB
	GOAT	43F	15*	14	15	14	14	13	CHEVR
	TOT.	57	40	40	44	45	46	49	TOT.
	MADAGASCAR								MADAGASCAR
	COW	29	28	35	35	35	37F	38F	VACHE
	TOT.	29	28	35	35	35	37	38	TOT.
	MALAWI								MALAWI
12	COW	20F	28	32F	34F	34F	34F	35F	VACHE
	TOT.	20	28	32	34	34	34	35	TOT.
	MALI								MALI
12	COW	57F	77	95F	98F	101F	102F	103F	VACHE
	SHEEP	25F	26F	30F	31F	31F	32F	32F	BREB
	GOAT	48F	59F	65F	66F	68F	63F	62F	CHEVR
	TOT.	130	162	190	195	200	197	197	TOT.
	MAURITANIA								MAURITANIE
	COW	57F	74F	79F	80F	83F	84F	85F	VACHE
	SHEEP	28F	36F	38F	39F	40F	41F	42F	BREB
	GOAT	55F	72F	77F	78F	80F	81F	82F	CHEVR
	TOT.	140	182	194	197	203	206	209	TOT.
	MAURITIUS								MAURICE
	COW	20	21	22	22	22	22F	23F	VACHE
	TOT.	20	21	22	22	22	22	23	TOT.
	MOROCCO								MAROC
	COW	271F	341	410	415	425F	440	450F	VACHE
	SHEEP	198F	189	222	237	246F	250F	255F	BREB
	GOAT	286F	214	230	252	255F	258F	260F	CHEVR
	TOT.	755	744	862	904	926	948	965	TOT.
	MOZAMBIQUE								MOZAMBIQUE
	COW	31F	50F	50F	49F	50F	52F	53F	VACHE
	TOT.	31	50	50	49	50	52	53	TOT.
	NAMIBIA								NAMIBIE
12,16	COW	78	71	61F	62F	64F	66F	67F	VACHE
	TOT.	78	71	61	62	64	66	67	TOT.
	NIGER								NIGER
	COW	71F	93F	99F	100F	102F	105F	108F	VACHE
	SHEEP	7F	10F	11F	11F	13F	14F	14F	BREB
	GOAT	70F	103F	115F	116F	118F	118F	119F	CHEVR
	TOT.	148	206	225	227	233	237	241	TOT.
	NIGERIA								NIGERIA
	COW	334F	380F	392F	396F	400F	403F	405F	VACHE
	TOT.	334	380	392	396	400	403	405	TOT.
	REUNION								REUNION
13	COW	3F	4	5F	6F	6	7F	7F	VACHE
	TOT.	3	4	5	6	6	7	7	TOT.
	RHODESIA								RHODESIE
	COW	149F	218F	224F	227F	231F	234F	237F	VACHE
	TOT.	149	218	224	227	231	234	237	TOT.
	RWANDA								RWANDA
	COW	35*	31*	36*	38*	39F	41F	42F	VACHE
	GOAT	8F	9F	8F	7F	7F	6F	6F	CHEVR
	TOT.	43	40	44	45	46	47	48	TOT.
	SENEGAL								SENEGAL
	COW	33*	82*	103*	112*	115*	117*	120F	VACHE
	SHEEP	3*	6*	10*	14*	15*	16*	16F	BREB
	GOAT	5*	13*	16*	16*	17*	18*	18F	CHEVR
	TOT.	41	101	129	142	147	151	154	TOT.
	SOMALIA								SOMALIE
	COW	65F	82F	85F	87F	88F	89F	91F	VACHE
	GOAT	58F	71F	68F	66F	65F	64F	63F	CHEVR
	TOT.	123	153	153	153	153	153	154	TOT.

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	SOUTH AFRICA								AFRIQUE SUD
12	COW	1740	2530	2600F	2620F	2650F	2700F	2800F	VACHE
	TOT.	1740	2530	2600	2620	2650	2700	2800	TOT.
	SUDAN								SOUDAN
	COW	667F	907F	1238F	1300F	1330F	1350F	1400F	VACHE
	SHEEP	54F	81F	100F	110F	120F	125F	130F	BREB
	GOAT	281F	324F	418F	420F	425F	440F	450F	CHEVR
	TOT.	1002	1312	1756	1830	1875	1915	1980	TOT.
	SWAZILAND								SWAZILAND
	COW	19F	24F	22F	23F	23F	24F	26F	VACHE
	TOT.	19	24	22	23	23	24	26	TOT.
	TANZANIA								TANZANIE
	COW	216F	297F	357F	372F	376F	378F	380F	VACHE
	TOT.	216	297	357	372	376	378	380	TOT.
	TOGO								TOGO
3,19	COW	1	8	11F	12F	13F	14F	14F	VACHE
	TOT.	1	8	11	12	13	14	14	TOT.
	TUNISIA								TUNISIE
5	COW	81F	147	167F	173F	175	181F	185F	VACHE
5	SHEEP	11F	18	24F	22F	20	23F	25F	BREB
19	GOAT	59F	19	18F	17F	17F	16F	16F	CHEVR
	TOT.	151	184	209	212	212	220	226	TOT.
	UGANDA								OUGANDA
14	COW	131F	381	411	424	466	475F	490F	VACHE
	GOAT	28F	33F	38F	36F	35F	33F	32F	CHEVR
	TOT.	159	414	449	460	501	508	522	TOT.
	U.A.R.								R.A.U.
3	COW	362	391	408	413	556	560F	570F	VACHE
3	BUFF	722	756	754	764	971	980F	990F	BUFF
	SHEEP	9F	10F	12F	13F	13F	14F	15F	BREB
	GOAT	7F	5F	5F	5F	5F	5F	5F	CHEVR
	TOT.	1100	1162	1179	1195	1545	1559	1580	TOT.
	UPPER VOLTA								HAUTE-VOLTA
	COW	30F	52F	65F	68F	70F	73F	75F	VACHE
	GOAT	7F	14F	17F	17F	18F	19F	20F	CHEVR
	TOT.	37	66	82	85	88	92	95	TOT.
	ZAMBIA								ZAMBIE
	COW	34F	58F	55F	55F	56F	58F	60F	VACHE
	TOT.	34	58	55	55	56	58	60	TOT.
	TOTAL								TOTAL
	COW	5642	7720	8549	8755	9066	9245	9504	VACHE
	BUFF	735	756	754	764	971	980	990	BUFF
	SHEEP	399	453	536	577	600	620	640	BREB
	GOAT	1166	1142	1280	1305	1337	1355	1374	CHEVR
	TOT.	7942	10071	11119	11401	11974	12200	12508	TOT.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
18	COW	5538	6984	7521	7019	7176	7807	7640	VACHE
	TOT.	5538	6984	7521	7019	7176	7807	7640	TOT.
	FIJI								FIDJI
12	COW	10F	39	39F	39	31	30F	29F	VACHE
	TOT.	10	39	39	39	31	30	29	TOT.
	NEW CALEDON								N-CALEDONIE
	COW	6F	6F	6F	7F	7F	7F	7F	VACHE
	TOT.	6	6	6	7	7	7	7	TOT.
	NEW GUINEA								N-GUINEE
25	COW	-	1	1	2	2	1	1F	VACHE
	TOT.	-	1	1	2	2	1	1	TOT.
	NEW ZEALAND								N-ZELANDE
26	COW	4720	5582	6141	6242	6157	6479	6400F	VACHE
	TOT.	4720	5582	6141	6242	6157	6479	6400	TOT.
	TOTAL								TOTAL
	COW	10274	12609	13708	13309	13373	14324	14077	VACHE
	TOT.	10274	12609	13708	13309	13373	14324	14077	TOT.
	WORLD TOTAL								TOT MONDIAL
	COW	230944	324735	348314	355036	362459	364158	366380	VACHE
	BUFF	14792	18537	18905	19177	19584	19803	20043	BUFF
	SHEEP	4419	5601	6104	6194	6187	6215	6254	BREB
	GOAT	8276	6679	6623	6496	6513	6548	6691	CHEVR
	TOT.	258431	355552	379946	386903	394743	396724	399368	TOT.
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	COW	92617	131139	139879	142933	146224	146315	146185	VACHE
	BUFF	114	100	91	82	84	85	82	BUFF
	SHEEP	2139	2563	2784	2827	2761	2749	2736	BREB
	GOAT	2964	1884	1770	1716	1654	1635	1608	CHEVR
	TOT.	97834	135686	144524	147558	150723	150784	150611	TOT.
	NTH AMERICA								AMERIQUE NRD
	COW	59403	65358	62730	62142	61525	61198	61193	VACHE
	TOT.	59403	65358	62730	62142	61525	61198	61193	TOT.
	LAT AMERICA								AMERIQUE LAT
	COW	12835	19513	21899	21807	22792	23590	23756	VACHE
	SHEEP	23	20	20	21	21	22	22	BREB
	GOAT	187	314	303	311	310	330	345	CHEVR
	TOT.	13045	19847	22222	22139	23123	23942	24123	TOT.
	NEAR EAST								PROCHEORIENT
	COW	3559	5609	6265	6469	6773	6760	6933	VACHE
	BUFF	1147	1128	1132	1150	1354	1348	1355	BUFF
	SHEEP	1531	2249	2427	2435	2479	2500	2539	BREB

TABLE 123- PRODUCTION OF MILK - COW, BUFFALO, SHEEP, AND GOAT.

1000 METRIC TONS

TABLEAU 123- PRODUCTION DE LAIT- DE VACHE, DE BUFFLONNE, DE BREBIS, ET DE CHEVRE.

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	GOAT	1557	1624	1682	1647	1662	1668	1677	CHEVR
	TOT.	7794	10610	11506	11701	12268	12276	12504	TOT.
	FAR EAST								EXTREMORIENT
	COW	12417	17518	18884	19346	20055	20858	21415	VACHE
	BUFF	13531	17309	17682	17945	18146	18370	18606	BUFF
	SHEEP	246	321	364	374	377	383	385	BREB
	GOAT	1014	1270	1325	1357	1394	1419	1455	CHEVR
	TOT.	27208	36418	38255	39022	39972	41030	41861	TOT.
	AFRICA								AFRIQUE
	COW	4607	6411	6892	7030	7167	7323	7521	VACHE
	SHEEP	328	348	409	437	449	461	472	BREB
	GOAT	836	798	843	865	893	896	906	CHEVR
	TOT.	5771	7557	8144	8332	8509	8680	8899	TOT.
	OCEANIA								OCEANIE
	COW	10274	12609	13708	13309	13373	14324	14077	VACHE
	TOT.	10274	12609	13708	13309	13373	14324	14077	TOT.

NOTE- MILK PRODUCTION GENERALLY EXCLUDES MILK SUCKED BY YOUNG ANIMALS BUT INCLUDES MILK FED TO THEM.

1 - 1961 (SECOND AVERAGE)
2 - INCLUDING MILK SUCKED BY YOUNG ANIMALS
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - INCLUDING BUFFALO MILK. INCLUDING MILK SUCKED BY YOUNG ANIMALS
8 - INCLUDING GOAT MILK
9 - EXCLUDING MILK FED TO YOUNG ANIMALS
10 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
11 - INCLUDING BUFFALO MILK
12 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
13 - 1965 (SECOND AVERAGE)
14 - 1948 (FIRST AVERAGE)
15 - 1964 (SECOND AVERAGE)
16 - 1963 (SECOND AVERAGE)
17 - 1950 (FIRST AVERAGE)
18 - YEAR BEGINNING 1 JULY
19 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
20 - YEARS BEGINNING 1 APRIL
21 - YEARS ENDING 31 JULY
22 - 1951 (FIRST AVERAGE)
23 - YEAR ENDING 30 SEPTEMBER
24 - YEARS ENDING 30 JUNE.EXCLUDES MILK FED TO LIVESTOCK. PRODUCTION ON FARMS AND ESTATES ONLY
25 - INCLUDING PAPUA-INCLUDING GOAT MILK
26 - FROM 1948 THROUGH 1960 YEARS ENDING 30 JUNE,FROM 1961 ONWARD YEARS ENDING 31 MAY

NOTE- LA PRODUCTION NE TIENT GENERALEMENT PAS COMPTE DU LAIT TETE AU PIS PAR LES VEAUX, MAIS TIENT COMPTE DU LAIT AUTREMENT FOURNI A CES ANIMAUX.

1 - 1961 (DEUXIEME MOYENNE)
2 - Y COMPRIS LE LAIT TETE AU PIS PAR LES JEUNES ANIMAUX
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - Y COMPRIS LE LAIT DE BUFFLONNE. Y COMPRIS LE LAIT TETE AU PIS PAR LES JEUNES ANIMAUX
8 - Y COMPRIS LE LAIT DE CHEVRE
9 - A L EXCLUSION DU LAIT DONNE AUX JEUNES ANIMAUX
10 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
11 - Y COMPRIS LE LAIT DE BUFFLONNE
12 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
13 - 1965 (DEUXIEME MOYENNE)
14 - 1948 (PREMIERE MOYENNE)
15 - 1964 (DEUXIEME MOYENNE)
16 - 1963 (DEUXIEME MOYENNE)
17 - 1950 (PREMIERE MOYENNE)
18 - ANNEE COMMENCANT LE 1 JUILLET
19 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
20 - ANNEE COMMENCANT LE 1 AVRIL
21 - ANNEES FINISSANT LE 31 JUILLET
22 - 1951 (PREMIERE MOYENNE)
23 - ANNEE FINISSANT LE 30 SEPTEMBRE
24 - ANNEES FINISSANT LE 30 JUIN.NON COMPRIS LE LAIT POUR L ELEVAGE.FERMES ET GRANDS DOMAINES SEULEMENT
25 - Y COMPRIS PAPOUASIE. Y COMPRIS LE LAIT DE CHEVRE
26 - 1948-1960. ANNEES FINISSANT LE 30 JUIN. A PARTIR DE 1961 ANNEES FINISSANT LE 31 MAI

TABLE 124- MILK YIELD PER MILKING COW - YIELD PER ANNUM

KILOGRAMS

TABLEAU 124- RENDEMENT DE LAIT PAR VACHE LAITIERE - RENDEMENT ANNUEL

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	262F	671	680F	680F	685F	690F	700F	ALBANIE
2	AUSTRIA	1836	2726	2891	2915	2961	2976	3038	AUTRICHE
	BELGIUM	3423	3825	3866	3866	3732	3655	3655	BELGIQUE
3	BULGARIA	405	1500	1741	1914	2109	2090	2146	BULGARIE
2, 4	CZECHOSLVK	1542	1901	2015	2146	2239	2381	2596	TCHECOSLOV
	DENMARK	3211	3740	3946	3913	3875	3928	3902	DANEMARK
	FINLAND	2199	3210	3375	3424	3421	3474	3508	FINLANDE
2	FRANCE	1817	2555	2756	2912	2992	3120	3130F	FRANCE
	GERMANY								ALLEMAGNE
2, 5	EASTERN	2098	2675	2982	3090	3166	3348	3363	ORIENTALE
2	FEDERAL REP	2326	3517	3642	3649	3707	3771	3779	REP. FED.
6	GREECE	864	936	1026	1094	1152	1143	1145F	GRECE
4	HUNGARY	1534	2259	2214	2410	2554	2516	2547	HONGRIE
	ICELAND	2500	2898	2985	3082	3256	3290	3021	ISLANDE
	IRELAND	1930	2338	2308	2308	2434	2476	2480F	IRLANDE
2	ITALY	1786F	1943	2000*	2111	2060	2196	2036	ITALIE
	LUXEMBOURG	2942	3464	3495	3608	3645	3696	3700F	LUXEMBOURG
3	MALTA	1772	3334F	3500F	3572	3680	3761	3770F	MALTE
	NETHERLANDS	3914	4182	4207	4180	4233	4250	4170	PAYS-BAS
	NORWAY	2044	2927	3240	3500	3715	3850F	3900F	NORVEGE
7	POLAND	1770	2144	2252	2365	2360	2364	2361	POLOGNE
	PORTUGAL	1959	2516	2887	2887	2887	3093	3093	PORTUGAL
4	ROMANIA	896	1428	1543	1686	1785	1630	1609	ROUMANIE
1, 5, 6	SPAIN	1371	1384	1500F	1530F	1600F	1620F	1640F	ESPAGNE
	SWEDEN	2790	3292	3531	3656	3814	3853	3952	SUEDE
	SWITZERLAND	2884	3326	3370	3410	3500	3570	3650	SUISSE
8	U.K.	2723	3567	3797	3755	3830	3910	3950F	ROYAUME-UNI
3	ISLE OF MAN	2311	2744	2950	2950	2950	2926	2950	ILE DE MAN
4	YUGOSLAVIA	951	1153	1221	1243	1233	1230	1240	YOUGOSLAVIE
	U.S.S.R.	1367	1702	1853	1880	1948	2232*	2200F	U.R.S.S.
	N.C AMERICA								AMERIQUE N.C
	BAHAMAS	806F	996F	1020F	1030F	1030F	1030F	1040F	BAHAMA
4	BARBADOS	975	1038F	1060F	1070F	1120F	1150F	1150F	BARBADE
3	BERMUDA	2428	3861	5146	5568	4831	4900F	4950F	BERMUDES
	BR HONDURAS	1170F	1930F	2100F	2150F	2170F	2190F	2220F	HONDURAS BR
	CANADA	2248	2879	2896	3118	3112	3179	3282	CANADA
9	CUBA	524	732F	770F	770F	780F	800F	820F	CUBA
7	DOMINICA	468	476F	480F	485F	490F	500F	510F	DOMINIQUE
7	EL SALVADOR	795	676F	670F	670F	660F	660F	680F	EL SALVADOR
4,10	GUADELOUPE	234	619	720F	750F	760F	770F	770F	GUADELOUPE
11	GUATEMALA	980F	1070	1030F	1018	1212	1109	1171	GUATEMALA
7	HONDURAS	380	453F	440F	437F	437F	439F	440F	HONDURAS
5	JAMAICA	893	875	781	800F	850F	870F	900F	JAMAIQUE
11	MARTINIQUE	650	1546	1550F	1550F	1560F	1600F	1610F	MARTINIQUE

TABLE 124- MILK YIELD PER MILKING COW - YIELD PER ANNUM

KILOGRAMS

TABLEAU 124- RENDEMENT DE LAIT PAR VACHE LAITIERE - RENDEMENT ANNUEL

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	MEXICO	933F	931F	906F	909F	950F	1080F	1100F	MEXIQUE
3	NETH ANTILL	1031	1148F	1230F	1230F	1240F	1240F	1250F	ANTILL NEERL
	NICARAGUA	700F	700F	700F	700F	700F	700F	700F	NICARAGUA
	PANAMA	658F	830F	820F	810F	800F	790F	790F	PANAMA
11	PUERTO RICO	...	2646	2752	2734	2759	3132	3165	PORTO RICO
	ST LUCIA	2318F	2148F	2400F	2500F	2500F	2500F	2520F	STE-LUCIE
	TRINIDAD TOB	1170F	1546F	1700F	1880F	1900F	1940F	1940F	TRINITE-TOB
	U.S.A.	2389	3541	3767	3859	3990	4085	4154	ETATS-UNIS
	VIRGIN IS US	2101F	2700F	2850F	2900F	3026	3270	3611	I VIERGES EU
	S AMERICA								AMERIQUESUD
	ARGENTINA	1624F	1836F	1860F	1880F	1890F	1900F	1900F	ARGENTINE
	BRAZIL	366F	408F	430F	440F	450F	460F	470F	BRESIL
13,14	CHILE	2360F	2647F	2830F	2859F	2860F	2850F	2860F	CHILI
11,15	COLOMBIA	462	1038	1049	1060F	1077	1080F	1085F	COLOMBIE
3,11	ECUADOR	1129	1290	1290F	1290F	1295F	1300F	1300F	EQUATEUR
	FALKLAND IS	414F	428F	460F	460F	470F	480F	500F	I FALKLAND
7,10	GUYANA	703	773	773	773	773	773	770F	GUYANE
	PARAGUAY	180F	188F	192F	197F	200F	200F	200F	PARAGUAY
	PERU	330	478F	451F	451F	452F	455F	456F	PEROU
	SURINAM	928	674	505	505	540F	540F	550F	SURINAM
	URUGUAY	1332F	1392F	1505F	1476F	1480F	1480F	1490F	URUGUAY
9	VENEZUELA	400	559F	647F	676F	700F	705F	710F	VENEZUELA
	ASIA								ASIE
	BURMA	710F	743F	740F	740F	740F	740F	740F	BIRMANIE
5,10	CHINA TAIWAN	1341	2766	2731	3500	3500	3600	3591	CHINE TAIWAN
3	CYPRUS	3047	3328	3515	3515	3553	3586	3590F	CHYPRE
1,16	INDIA	410	424	440F	444F	448F	450F	450F	INDE
3	INDONESIA	1931	2380F	2400F	2400F	2450F	2450F	2470F	INDONESIE
1	IRAN	530F	620	650F	680F	690F	700F	710F	IRAN
17	ISRAEL	3300F	4627	4902	4933	4990	5021	5042	ISRAEL
4	JAPAN	2920	4340	4284	4300F	4310F	4320F	4330F	JAPON
3	JORDAN	773	710F	850F	900F	950F	970F	980F	JORDANIE
5	KOREA REP.	1965	2900	3400	3700	3900	3900	3900	COREE REP
	LEBANON	431F	1539	1896	2028	1238	1421	1440F	LIBAN
11	W MALAYSIA	356	469	550F	550F	580F	590F	600F	MALAISIE OC
10	RYUKYU IS	2380F	3600	3600	3600	3600	3600	3600F	ILES RYU-KYU
	TURKEY	524	599	597	597	597	597	597	TURQUIE
	AFRICA								AFRIQUE
1,19	BOTSWANA	304	328	400F	400F	410F	420F	430F	BOTSWANA
20	CENTR AF REP	326F	351	361	361	365F	370F	370F	REP CENTRAFR
21	KENYA	1130F	1146	1101	1626	1620F	1630F	1700F	KENYA
	MAURITIUS	2120F	2342F	2356F	2356F	2367F	2380F	2390F	MAURICE
	MOROCCO	...	500*	500*	500*	500*	500F	530F	MAROC
11	NAMIBIA	628	516	530F	540F	550F	560F	570F	NAMIBIE
11	NIGER	220F	206	240F	250F	250F	250F	250F	NIGER
16	REUNION	619	1258	825	825F	830F	830F	840F	REUNION
10,22	RHODESIA	849	1625	1800F	1830F	1850F	1870F	1900F	RHODESIE

TABLE 124- MILK YIELD PER MILKING COW - YIELD PER ANNUM

KILOGRAMS

TABLEAU 124- RENDEMENT DE LAIT PAR VACHE LAITIERE - RENDEMENT ANNUEL

KILOGRAMMES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
7,11	SUDAN	328	499	454	560F	580F	580F	580F	SOUDAN
19	SWAZILAND	234	250F	250F	250F	250F	250F	250F	SWAZILAND
	TANZANIA	-	200F	200F	200F	200F	200F	200F	TANZANIE
10	TUNISIA	512F	654	673	674F	675F	680F	680F	TUNISIE
7,11	UGANDA	234	477	482	493	501	510	510	OUGANDA
5	U.A.R.	676	676	674	674	674	674	674F	R.A.U.
1	UPPER VOLTA	182F	180	190F	200F	200F	200F	200F	HAUTE-VOLTA
	ZAMBIA	257F	298F	288F	287F	280F	282F	284F	ZAMBIE
	OCEANIA								OCEANIE
23	AUSTRALIA	1755	2165	2264	2446	2339	2456	2470F	AUSTRALIE
20	FIJI	883	703	703	705F	710F	720F	730F	FIDJI
1, 3	NEW CALEDON	1134	1240	1260F	1300F	1400F	1450F	1460F	N-CALEDONIE
7,24	NEW ZEALAND	2620	2784	2939	2924	2912	2757	2794	N-ZELANDE

NOTE = MILK YIELD GENERALLY EXCLUDES MILK SUCKED BY YOUNG ANIMALS BUT INCLUDES MILK FED TO THEM.

1 - 1961 (SECOND AVERAGE)
2 - INCLUDING MILK SUCKED BY YOUNG ANIMALS
3 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - EXCLUDING MILK FED TO YOUNG ANIMALS
7 - 1952 (FIRST AVERAGE)
8 - AVERAGE YIELD FOR COWS IN MILK AND IN CALF
9 - 1949 (FIRST AVERAGE)
10 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
11 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
12 - YEARS ENDING 30 JUNE
13 - YEARS BEGINNING 1 APRIL
14 - YEARS BEGINNING 1 APRIL
15 - 1950 (FIRST AVERAGE)
16 - 1951 (FIRST AVERAGE)
17 - YEARS ENDING 30 SEPTEMBER-FROM THOROUGHBRED AND CROSSBRED COWS ONLY
18 - YEARS ENDING 30 SEPTEMBER FROM THOROUGHBRED AND CROSSBRED COWS ONLY
19 - 1948 (FIRST AVERAGE)
20 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
21 - FROM THOROUGHBRED AND CROSSBRED COWS ONLY
22 - ON FARMS AND ESTATES
23 - YEARS BEGINNING 1 JULY
24 - FROM 1948 TO 1960 YEARS ENDING 30 JUNE; BEGINNING 1961 YEARS ENDING 31 MAY

NOTE = LE RENDEMENT NE TIENT GENERALEMENT PAS COMPTE DU LAIT TETE AU PIS PAR LES VEAUX MAIS TIENT COMPTE DU LAIT AUTREMENT FOURNI A CES ANIMAUX.

1 - 1961 (DEUXIEME MOYENNE)
2 - Y COMPRIS LE LAIT TETE AU PIS PAR LES JEUNES ANIMAUX
3 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - NON COMPRIS LE LAIT POUR L ELEVAGE
7 - 1952 (PREMIERE MOYENNE)
8 - RENDEMENT MOYEN DES VACHES EN PERIODE DE LACTATION ET EN ETAT DE GESTATION
9 - 1949 (PREMIERE MOYENNE)
10 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
11 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
12 - ANNEES FINISSANT LE 30 JUIN
13 - ANNEES COMMENCANT LE 1 AVRIL
14 - ANNEES COMMENCANT LE 1 AVRIL
15 - 1950 (PREMIERE MOYENNE)
16 - 1951 (PREMIERE MOYENNE)
17 - ANNEES FINISSANT LE 30 SEPTEMBRE-LAIT DE VACHES DE RACE ET DE RACES CROISEES SEULEMENT
18 - ANNEES FINISSANT LE 30 SEPTEMBRE-LAIT DE VACHE DE RACE ET DE RACES CROISSES SEULEMENT
19 - 1948 (PREMIERE MOYENNE)
20 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
21 - DE VACHES DE RACE ET DE RACES CROISEES SEULEMENT
22 - DANS LES FERMES ET GRANDS DOMAINES
23 - ANNEES COMMENCANT LE 1 JUILLET
24 - 1948-1960, ANNEES FINISSANT LE 30 JUIN; A PARTIR DE 1961 ANNEES FINISSANT LE 31 MAI

TABLE 125- PRODUCTION OF BUTTER

1000 METRIC TONS

TABLEAU 125- PRODUCTION DE BEURRE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	TOTAL	25	41	45	45	47	46	45	TOTAL
	FARM	8	7	7	7	5	3	4	FERM
	IND	17	34	38	38	42	43	41	IND
	BELGIUM								BELGIQUE
	TOTAL	69	90	89	85	88	98	98	TOTAL
1	FARM	38	36	31	25	23	22	24	FERM
1	IND	33	54	57	60	64	76	73	IND
	BULGARIA								BULGARIE
	IND	4F	11	12	12	13	15	14	IND
	CZECHOSLVK								TCHECOSLOV
	IND	33	74	84	84	82	87	87	IND
	DENMARK								DANEMARK
2	TOTAL	156	162	166	160	154	160	144	TOTAL
	FINLAND								FINLANDE
	TOTAL	50	100	101	101	96	102	101	TOTAL
	FARM	16*	3	2	1	1	1	1	FERM
	IND	34	97	100	100	95	101	101	IND
	FRANCE								FRANCE
	TOTAL	217	429	475	492	538	575	540*	TOTAL
	FARM	113	95	90	90	85	75	70*	FERM
	IND	103	334	385	402	453	500	470*	IND
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
3	TOTAL	81	175	197	206	209	222	224*	TOTAL
	FEDERAL REP								REP. FED.
	TOTAL	260	481	501	501	518	537	522	TOTAL
	FARM	17	21	17	16	16	13	12*	FERM
	IND	243	460	484	485	502	524	510	IND
	GREECE								GRECE
4	TOTAL	5	10	8	8	8	7*	7*	TOTAL
	HUNGARY								HONGRIE
1	IND	9	17	17	19	23	21	21	IND
	ICELAND								ISLANDE
	TOTAL	1	2	2	1	1	2	1	TOTAL
	IRELAND								IRLANDE
	TOTAL	52	62	65	67	73	78*	78*	TOTAL
	FARM	19	10	7	6	5	5*	4*	FERM
	IND	33	53	59	61	68	73*	75*	IND
	ITALY								ITALIE
	TOTAL	56	63	64	70	67	68	67	TOTAL
	LUXEMBOURG								LUXEMBOURG
2	TOTAL	3	5	5	6	6	7	8	TOTAL
	NETHERLANDS								PAYS-BAS
2	TOTAL	81	97	103	100	99	119	112	TOTAL
	NORWAY								NORVEGE
	TOTAL	18	20	20	21	20	24*	21*	TOTAL
5	FARM	6	2	2	2	2	2*	2*	FERM
	IND	12	18	18	19	18	22	20	IND
	POLAND								POLOGNE
	TOTAL	90F	164	178	193	194	198	192	TOTAL
	FARM	54F	71	72	74	74	73	74	FERM
1	IND	38	93	106	119	120	125	118	IND
	PORTUGAL								PORTUGAL
	IND	2	2	2	2	1	2	2	IND
	ROMANIA								ROUMANIE
1	IND	4	17	22	28	30	29	27*	IND
	SPAIN								ESPAGNE
3	TOTAL	6	4	4	6	6	6	6	TOTAL
	SWEDEN								SUEDE
	TOTAL	102	84	80	75	65	66	63	TOTAL
	FARM	3	1	-	-	-	-	-	FERM
	IND	99	83	79	74	65	66	63	IND
	SWITZERLAND								SUISSE
2	TOTAL	19	33	33	34	41	38	32	TOTAL
	U.K.								ROYAUME-UNI
	TOTAL	17	48	41	34	41	54*	60*	TOTAL
	FARM	8	4	4	3	3	2*	3*	FERM
	IND	9	43	37	31	38	52*	57*	IND
	YUGOSLAVIA								YOUGOSLAVIE
	TOTAL	9F	17	16	18	18	18	17	TOTAL
	U.S.S.R.								U.R.S.S.
6	TOTAL	452	971	1184	1157	1177	1165	1065	TOTAL
6	FARM	120	109	111	115	116	121	112	FERM
	IND	334	861	1073	1042	1061	1044	954	IND
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	TOTAL	138	164	157	155	153	156	162	TOTAL
	FARM	13	3	2	1	1	1	1	FERM
	IND	125	161	155	154	152	155	161	IND
	COSTA RICA								COSTA RICA
	IND	1F	1F	1F	1	2	2	2	IND
	CUBA								CUBA
3, 7	IND	1	2	3	3F	3F	3F	3F	IND
	HONDURAS								HONDURAS
	TOTAL	3	4	4*	4*	4*	4F	4F	TOTAL
	U.S.A.								ETATS-UNIS
	TOTAL	697	670	611	512	562	533	512	TOTAL

TABLE 125- PRODUCTION OF BUTTER

1000 METRIC TONS

TABLEAU 125- PRODUCTION DE BEURRE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	FARM	117	16	10	7	6	5	4	FERM
	IND	581	654	601	504	556	528	509	IND
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	IND	43	50	42	46	41	39	35	IND
	BRAZIL								BRESIL
8	IND	23	26	25	25	36	32*	50*	IND
	CHILE								CHILI
9,10	TOTAL	7	5	5*	6*	7*	8*	8*	TOTAL
	PERU								PEROU
	TOTAL	2	3	6	5	6*	6*	6*	TOTAL
	URUGUAY								URUGUAY
11	TOTAL	3	7	6*	6*	6*	6F	7F	TOTAL
	VENEZUELA								VENEZUELA
	IND	2	4	5	4	4	5	5	IND
	ASIA								ASIE
	INDIA								INDE
12,13	TOTAL	447F	433	444F	447F	449F	450F	448F	TOTAL
	ISRAEL								ISRAEL
14	IND	1	3	3	3	4	3	3	IND
	JAPAN								JAPON
	IND	3	20	24	25	24	32	42	IND
	MONGOLIA								MONGOLIE
15	IND	4	4	4	4	4	3	4F	IND
	SYRIA								SYRIE
3,16	IND	6	3	2	2	2	2F	2F	IND
	TURKEY								TURQUIE
11	TOTAL	59F	107	113	117F	120F	123F	125F	TOTAL
	AFRICA								AFRIQUE
	CONGO D REP								REP D CONGO
	TOTAL	-	1F	1F	1F	1F	1F	1F	TOTAL
	ETHIOPIA								ETHIOPIE
	TOTAL	33F	35F	36F	36F	37F	37F	38F	TOTAL
	KENYA								KENYA
17	TOTAL	3	5	4	5	4	5	6*	TOTAL
	NAMIBIA								NAMIBIE
	TOTAL	5	2	2	2	2	2F	2F	TOTAL
	RHODESIA								RHODESIE
18	TOTAL	-	1	1	1F	1F	2F	2F	TOTAL
	SOUTH AFRICA								AFRIQUE SUD
14	TOTAL	30	47	42	42	48	54*	56*	TOTAL
14	FARM	4	4	4	4	4F	1*	1*	FERM
14	IND	25	44	38	38	44	53	55*	IND
	TANZANIA								TANZANIE
	TOTAL	1	1F	1F	1F	1F	1F	1F	TOTAL
	U.A.R.								R.A.U.
	TOTAL	8F	11	11	11F	12F	12F	12F	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
19	TOTAL	159	206	209	222	196	201	224*	TOTAL
	NEW ZEALAND								N-ZELANDE
20	TOTAL	177	227	249	259	260	252	268	TOTAL

FARM = MANUFACTURED ON FARMS
IND = MANUFACTURED AT MILK PLANTS
TOTAL = TOTAL PRODUCTION

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - FARM PRODUCTION INSIGNIFICANT
3 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
4 - MADE OF MILK FROM COWS,BUFFALOES AND SHEEP
5 - FARM SALES ONLY
6 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - GOVERNMENT INSPECTED PRODUCTION ONLY

9 - YEARS BEGINNING 1 APRIL
10 - 1951 (FIRST AVERAGE)
11 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
12 - INCLUDING GHEE
13 - 1961 (SECOND AVERAGE)
14 - YEARS ENDING 30 SEPTEMBER
15 - 1950 (FIRST AVERAGE)
16 - MADE OF MILK FROM COWS AND BUFFALOES
17 - YEARS ENDING 30 JUNE - ON FARMS AND ESTATES

18 - ON FARMS AND ESTATES
19 - YEARS BEGINNING 1 JULY
20 - YEARS ENDING 31 MAY

FERM = BEURRE DE FERME
IND = BEURRE DE LAITERIE
TOTAL = PRODUCTION TOTALE

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - PRODUCTION FERMIERE INSIGNIFICANTE
3 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
4 - FABRIQUE AVEC DU LAIT DE VACHE,BUFFLONNE ET BREBIS
5 - VENTES FERMIERES SEULEMENT
6 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - SEULEMENT LE BEURRE SOUMIS A L INSPECTION GOUVERNEMENTALE
9 - ANNEES COMMENCANT LE 1 AVRIL
10 - 1951 (PREMIERE MOYENNE)
11 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
12 - Y COMPRIS LE GHEE
13 - 1961 (DEUXIEME MOYENNE)
14 - ANNEES FINISSANT LE 30 SEPTEMBRE
15 - 1950 (PREMIERE MOYENNE)
16 - FABRIQUE AVEC DU LAIT DE VACHE ET DE BUFFLONNE
17 - ANNEES FINISSANT LE 30 JUIN - DANS LES FERMES ET GRANDS DOMAINES
18 - DANS LES FERMES ET GRANDS DOMAINES
19 - ANNEES COMMENCANT LE 1 JUILLET
20 - ANNEES FINISSANT LE 31 MAI

TABLE 126- PRODUCTION OF CHEESE

1000 METRIC TONS

TABLEAU 126- PRODUCTION DE FROMAGE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	A/TOT	1	4	4	4	5	5F	5F	A/TOT
	AUSTRIA								AUTRICHE
	F/TOT	16	42	48	49	52	53	55	F/TOT
	BELGIUM								BELGIQUE
2, 3	F/TOT	12	35	43	48	49	43	44	F/TOT
	BULGARIA								BULGARIE
	A/IND	27F	67	72	86	91	74	70	A/IND
4	C/IND	11	38	38F	37F	38F	35F	30F	C/IND
	CZECHOSLVK								TCHECOSLOV
5	F/IND	13	82	96	100	102	101	106	F/IND
	DENMARK								DANEMARK
	F/TOT	69	119	114	125	124	106	109	F/TOT
	FINLAND								FINLANDE
	A/TOT	14	34	38	37	35	34	33*	A/TOT
	FRANCE								FRANCE
	E/TOT	252	544	618	650	681	715	730*	E/TOT
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
6	A/IND	8	42	46	50	52	58	60F	A/IND
	FEDERAL REP								REP. FED.
	F/TOT	185	340	376	392	416	437	470	F/TOT
	GREECE								GRECE
	A/TOT	2	12	14	13	16	12*	13*	A/TOT
	G/TOT	39	101	104	103	117	112	110	G/TOT
	HUNGARY								HONGRIE
	F/IND	5F	23	25	28	30	31	35	F/IND
	C/IND	-	3	3	3	4	4	4	C/IND
	IRELAND								IRLANDE
	A/IND	3	12	17	18	25	29*	29*	A/IND
	ITALY								ITALIE
	E/TOT	265	395	447	489	466	469	484	E/TOT
	LUXEMBOURG								LUXEMBOURG
	F/TOT	1	1	1	1	1	1	1*	F/TOT
	NETHERLANDS								PAYS-BAS
	F/TOT	130	216	219	233	269	252	268	F/TOT
	NORWAY								NORVEGE
	F/TOT	24	43	45	48	50	46	49	F/TOT
	POLAND								POLOGNE
3	M/TOT	13	175	176	197	209	214	224	M/TOT
	PORTUGAL								PORTUGAL
	A/TOT	1	3	4	3	3	3	4	A/TOT
	C/TOT	6	16	16	17	18	17	18F	C/TOT
	D/TOT	1	1	1	1	1	1	1F	D/TOT
	ROMANIA								ROUMANIE
3	F/IND	13	48	53	54	53	59	68	F/IND
	SPAIN								ESPAGNE
6	F/TOT	15	22	29	38	50	53	54F	F/TOT
6	C/TOT	20	26	26	33	34	33	38	C/TOT
6	D/TOT	6	4	7	10	8	10	13*	D/TOT
	SWEDEN								SUEDE
	A/TOT	57	57	59	59	60	59	58	A/TOT
	SWITZERLAND								SUISSE
	A/TOT	51	70	76	79	85	83	83	A/TOT
	B/TOT	2	1	1	1	1	1	1	B/TOT
	U.K.								ROYAUME-UNI
	A/TOT	44	112	115	109	122	120	120	A/TOT
	YUGOSLAVIA								YOUGOSLAVIE
7	E/TOT	54	92	94	98	99	102	101	E/TOT
	U.S.S.R.								U.R.S.S.
8	J/TOT	168	328F	390F	432F	444F	460F	500F	J/TOT
7	J/IND	61	251	310	352	364	390*	433*	J/IND
	N.C AMERICA								AMERIQUE N.C
	CANADA								CANADA
	A/TOT	44	68	81	88	87	90	94	A/TOT
	B/TOT	4	13	15	15	15	16	18	B/TOT
	CUBA								CUBA
6, 9	A/IND	3	4	4F	5F	5F	5F	5F	A/IND
	DOMINIC REP								REP DOMINIC
10	A/TOT	1	1	1F	1F	1F	1F	2F	A/TOT
	GUATEMALA								GUATEMALA
7	A/TOT	1	2F	2F	2F	2F	2F	2F	A/TOT
	HONDURAS								HONDURAS
	F/TOT	8	11	12*	13*	13F	14F	15F	F/TOT
	MEXICO								MEXIQUE
1	A/TOT	7	11F	12F	13F	13F	13F	14F	A/TOT
	U.S.A.								ETATS-UNIS
	A/IND	528	756	796	841	870	882	909	A/IND
	B/IND	145	276	287	285	286	297	300F	B/IND
	S AMERICA								AMERIQUE SUD
	ARGENTINA								ARGENTINE
	A/TOT	95	143	150	174	157	178	179	A/TOT
	BRAZIL								BRESIL
11	A/IND	23	38	37	43	43	43*	45*	A/IND
3,11,12	B/IND	1	2	2F	3F	3F	3F	3F	B/IND
	CHILE								CHILI
4,13	A/TOT	10F	10	11F	13F	15F	16F	17*	A/TOT

TABLE 126- PRODUCTION OF CHEESE

1000 METRIC TONS

TABLEAU 126- PRODUCTION DE FROMAGE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	PERU								PEROU
	A/TOT	8	13	23	23	23F	23*	22*	A/TOT
	URUGUAY								URUGUAY
3	F/TOT	5	9*	10*	10*	11*	11F	11F	F/TOT
	VENEZUELA								VENEZUELA
8	A/TOT	16	16	15	17	21	22	23	A/TOT
	ASIA								ASIE
	BURMA								BIRMANIE
	A/TOT	4F	5F	5F	6F	6F	6F	6F	A/TOT
	CYPRUS								CHYPRE
	G/TOT	2	3	4	5	5	5	5F	G/TOT
	IRAN								IRAN
7	A/TOT	15	27F	29F	30F	31F	32F	33F	A/TOT
	IRAQ								IRAK
7	J/TOT	13	18F	19F	19F	20F	20F	21F	J/TOT
	ISRAEL								ISRAEL
7,15	I/IND	7	19	23	23	25	26	28	I/IND
	JAPAN								JAPON
	A/IND	-	11	16	27	31	33	38*	A/IND
	LEBANON								LIBAN
8	J/TOT	5	7F	7F	8F	8F	8F	9F	J/TOT
	SYRIA								SYRIE
6	J/TOT	11	21	31	32	29	32F	32F	J/TOT
	TURKEY								TURQUIE
4	E/TOT	44F	80	85	85F	88F	90F	92F	E/TOT
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
7	G/TOT	5	10F	10F	11F	11F	11F	12F	G/TOT
	KENYA								KENYA
16	A/TOT	1	1	1	1	1	1	1F	A/TOT
	SOUTH AFRICA								AFRIQUE SUD
15	A/TOT	9	15	14	14	19	21	24*	A/TOT
	TUNISIA								TUNISIE
7	G/TOT	1	1F	1F	1*	1F	1F	2F	G/TOT
	U.A.R.								R.A.U.
	H/TOT	129F	266	258	260F	262F	264F	265F	H/TOT
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
17	A/TOT	45	60	60	70	70	74	76*	A/TOT
	NEW ZEALAND								N-ZELANDE
18	A/TOT	101	101	108	107	112	112	97	A/TOT

A = CHEESE FROM WHOLE AND PARTLY SKIMMED MILK OF COWS OR BUFFALOES.
B = CHEESE FROM SKIM MILK
C = CHEESE FROM SHEEP MILK
D = CHEESE FROM GOAT MILK
E = A + B + C + D
F = A + B
G = C + D
H = A + B + C
I = A + C
J = A + C + D

TOT = CHEESE PRODUCED ON FARMS AND MILK PLANTS
IND = CHEESE PRODUCED AT MILK PLANTS ONLY

1 - 1950 (FIRST AVERAGE)
2 - UP TO 1961, EXCLUDING MELTED CHEESE.
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - 1948 (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - 1952 (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1961 (SECOND AVERAGE)
11 - GOVERNMENT-INSPECTED PRODUCTION ONLY
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - YEARS BEGINNING 1 APRIL
14 - YEARS BEGINNING 1 APRIL
15 - YEARS ENDING 30 SEPTEMBER
16 - YEARS ENDING IN JUNE-ON FARMS AND ESTATES
17 - YEAR BEGINNING 1 JULY
18 - YEARS ENDING 31 MAY

A = FROMAGE FABRIQUE AVEC DU LAIT DE VACHE OU DE BUFFLONNE ENTIER ET PARTIELLEMENT ECREME.
B = FROMAGE FABRIQUE AVEC DU LAIT ECREME
C = FROMAGE FABRIQUE AVEC DU LAIT DE BREBIS
D = FROMAGE FABRIQUE AVEC DU LAIT DE CHEVRE
E = A + B + C + D
F = A + B
G = C + D
H = A + B + C
I = A + C
J = A + C + D

TOT = FROMAGE DE FERME ET DE LAITERIE
IND = FROMAGE DE LAITERIE SEULEMENT

1 - 1950 (PREMIERE MOYENNE)
2 - JUSQU A 1961, A L EXCLUSION DU FROMAGE FONDU
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - 1948 (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - 1952 (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1961 (DEUXIEME MOYENNE)
11 - SEULEMENT LE FROMAGE SOUMIS A L INSPECTION GOUVERNEMENTALE
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - ANNEES COMMENCANT LE 1 AVRIL
14 - ANNEES COMMENCANT LE 1 AVRIL
15 - ANNEES FINISSANT LE 30 SEPTEMBRE
16 - ANNEES FINISSANT EN JUIN-DANS LES FERMES ET GRANDS DOMAINES
17 - ANNEES COMMENCANT LE 1 JUILLET
18 - ANNEES FINISSANT LE 31 MAI

TABLE 127- PRODUCTION OF CONDENSED AND EVAPORATED MILK

1000 METRIC TONS

TABLEAU 127- PRODUCTION DE LAIT CONDENSE ET EVAPORE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	1	5	7	7	8	9*	10	AUTRICHE
	BELGIUM							25F	BELGIQUE
	WHL	3	26	26	33	44	35		ENT
2	SKM	1	1	2	2	2	1	1	ECR
3	CZECHOSLVK	9F	26	32	37	41	49	50F	TCHECOSLOV
	DENMARK								DANEMARK
	WHL	28	22	18	16	28	26	22	ENT
	SKM	8	2	3	3	3	4	4	ECR
	FRANCE								FRANCE
	WHL	44	128	153	159	163	176	179	ENT
	SKM	1F	2	2	2	6	14	2F	ECR
	GERMANY								ALLEMAGNE
4	EASTERN	7	26	35	36	38	48	50	ORIENTALE
	FEDERAL REP								REP. FED.
4	WHL	103	433	458	443	451	438	449	ENT
4	SKM	6	4	4	4	5	5	2	ECR
	IRELAND								IRLANDE
	WHL	82I	132	145	171	210	230F	240F	ENT
	SKM	11I	21	16	20	10	15F	15F	ECR
4	ITALY	6	11	14	14	14	13	13	ITALIE
	NETHERLANDS								PAYS-BAS
	WHL	139	415	431	411	434	446	471	ENT
	SKM	16	28	22	24	24	31	23	ECR
5	WHE	1	4F	4F	4F	3F	3F	3F	PET
	NORWAY								NORVEGE
6	WHL	8	7	6F	5*	6*	6*	7F	ENT
	SPAIN								ESPAGNE
	WHL	15	78	98	99	123	142	150F	ENT
	SWEDEN								SUEDE
	WHL	1	1	1	-	-	-	-	ENT
	SKM	1	4	5	5	4	6	7	ECR
	SWITZERLAND	5	7	8	9	11	13	15	SUISSE
	U.K.								ROYAUME-UNI
	WHL	89	168	186	188	178	173	187	ENT
	SKM	21	58	42	47	61	58	63	ECR
5	U.S.S.R.	36	198*	236*	245F	270F	300F	351*	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
	WHL	131	156	156	157	147	151	141	ENT
	SKM	7	4	4	5	5	7	7	ECR
	BUT	1	-	-	-	-	-	-	BAB
	MEXICO	...	41	48	51	64	81	90	MEXIQUE
	PANAMA	1	7	6	7F	7F	8F	8F	PANAMA
	U.S.A.								ETATS-UNIS
	WHL	1493	1087	988	996	855	816	817	ENT
	SKM	330	405	439	471	447	427	462	ECR
	BUT	78	2	1	1	1	1	-	BAB
	WHE	32F	54	68	88	81	72	80	PET
	S AMERICA								AMERIQUESUD
	ARGENTINA	6	10	11	13	11	10	10	ARGENTINE
	BRAZIL	18	18	17	20	17	29	30F	BRESIL
	CHILE								CHILI
6, 7,	WHL	10	11	9*	11*	11*	17*	16F	ENT
	COLOMBIA	2	3F	4F	4F	4F	4F	4F	COLOMBIE
	PERU							-	PEROU
	WHL	6	36*	41*	49*	50F	51F	52F	ENT
	ASIA								ASIE
	JAPAN								JAPON
	WHL	16	50	41	39	41	44	51	ENT
1	SKM	3	29	26	23	22	22	26	ECR
	KOREA REP.								COREE REP
	WHL	...	...	...	...	1	1	1	ENT
	AFRICA								AFRIQUE
	SOUTH AFRICA								AFRIQUE SUD
9	WHL	18	33	35	40	43	38*	40F	ENT
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
10	WHL	52	72	74	69	61	62	68	ENT
10	SKM	3F	9	10	11	9	6	8	ECR
11	NEW ZEALAND	21	15	14	16	16	15	17	N-ZELANDE

TABLE 127- PRODUCTION OF CONDENSED AND EVAPORATED MILK

1000 METRIC TONS

TABLEAU 127- PRODUCTION DE LAIT CONDENSE ET EVAPORE

1000 TONNES METRIQUES

WHL = FROM WHOLE AND PARTLY SKIMMED MILK
SKM = FROM SKIM MILK
BUT = FROM BUTTER MILK
WHE = FROM WHEY

1 - 1952 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - INCLUDING DRIED MILK
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - YEARS BEGINNING IN APRIL.CONDENSED MILK ONLY
8 - YEARS BEGINNING IN APRIL.CONDENSED MILK ONLY
9 - YEARS ENDING 30 SEPTEMBER
10 - YEARS BEGINNING 1 JULY
11 - YEARS ENDING 31 MAY. INCLUDING CONDENSED MILK AND WHOLE MILK POWDER

ENT = A PARTIR DE LAIT ENTIER OU EN PARTIE ECREME
ECR = A PARTIR DE LAIT ECREME
BAB = A PARTIR DE BABEURRE
PET = A PARTIR DE PETIT-LAIT

1 - 1952 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - Y COMPRIS LE LAIT EN POUDRE
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - ANNEES COMMENCANT EN AVRIL.LAIT CONDENSE SEULEMENT
8 - ANNEES COMMERCANT EN AVRIL. LAIT CONDENSE SEULEMENT
9 - ANNEES FINISSANT LE 30 SEPTEMBRE
10 - ANNEES COMMENCANT LE 1 JUILLET
11 - ANNEES FINISSANT LE 31 MAI.Y COMPRIS LE LAIT CONDENSE ET LE LAIT ENTIER EN POUDRE

TABLE 128- PRODUCTION OF DRIED MILK

1000 METRIC TONS

TABLEAU 128- PRODUCTION DE LAIT EN POUDRE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	WHL	1F	15	22	21	29	23	18	ENT
1	SKM	-	11	19	26	33	34	37	ECR
	BELGIUM								BELGIQUE
	WHL	-	21	26	27	30	20	18	ENT
2	SKM	6	41	60	77	91	121	114	ECR
	DENMARK								DANEMARK
	WHL	7	26	25	26	36	34	28	ENT
	SKM	3	10	17	23	26	35	37	ECR
	FINLAND								FINLANDE
	WHL	1F	10	21	15	15	16	20	ENT
	SKM	1F	13	22	31	33	47	49	ECR
3	WHE	...	4	6	5	7	7	9	PET
	FRANCE								FRANCE
	WHL	7F	33	43	47	50	51	50F	ENT
	SKM	21F	206	330	421	546	691	719	ECR
4	BUT	...	2	2	3	5	8	10	BAB
4	WHE	...	20	20	26	31	42	61	PET
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
5	WHL	4	25	32	33	41	56	74	ENT
	FEDERAL REP								REP. FED.
5	WHL	13	38	51	62	73	89	118	ENT
5	SKM	14	132	202	251	337	397	350	ECR
	HUNGARY								HONGRIE
6	WHL	1F	1	1	1	1	1	2	ENT
	IRELAND								IRLANDE
	WHL	2F	12	14	10	10	13	16	ENT
	SKM	1F	7	11	25	31	29	38	ECR
5	ITALY	9	9	11	12	12	11	11	ITALIE
	LUXEMBOURG								LUXEMBOURG
7	SKM	...	2	3*	3*	4*	5*	6F	ECR
	NETHERLANDS								PAYS-BAS
	WHL	17	49	50	58	59	43	45	ENT
	SKM	19	63	69	69	65	104	88	ECR
5	WHE	5	21	25*	28*	39*	34*	39F	PET
	NORWAY								NORVEGE
	WHL	1	5	7*	10*	10*	10*	10F	ENT
7	SKM	-	-	-	-	-	-	-	ECR
	POLAND								POLOGNE
8	WHL	1	9	11	11	13	13	13	ENT
	SKM	1F	5	9	13	17	20	19	ECR
9	PORTUGAL	-	2	3	2	2	3	2	PORTUGAL
	SPAIN								ESPAGNE
5	WHL	1	5	9	7	8	13	15	ENT
	SWEDEN								SUEDE
	WHL	7	10	12	11	10	9	10	ENT
	SKM	4	25	31	33	31	38	35	ECR
	SWITZERLAND								SUISSE
	WHL	4	12	12	11	11	14	17	ENT
	SKM	2	12	18	25	34	33	28	ECR
	U.K.								ROYAUME-UNI
	WHL	23	26	26	28	23	24	24	ENT
	SKM	9	60	68	60	74	96	90	ECR
4, 8	BUT	5	13	13	11	14	13	15	BAB
7	YUGOSLAVIA	1F	3	4	6	7	5	6	YOUGOSLAVIE
	U.S.S.R.								U.R.S.S.
4	WHL	...	107	107*	114F	120F	127F	134*	ENT
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
	WHL	7	11	10	4	4	4	3	ENT
	SKM	29	94	101	127	152	169	185	ECR
	BUT	2	4	4	4	5	6	6	BAB
	WHE	2	15	23	23	22	24	23	PET
	MEXICO								MEXIQUE
6	WHL	...	8	8*	10	10	12F	12	ENT
	U.S.A.								ETATS-UNIS
	WHL	60	39	40	43	34	36	30	ENT
	SKM	369	955	902	717	761	723	649	ECR
	BUT	21	32	32	28	26	26	24	BAB
	WHE	68	150	183	214	224	225	228	PET
	S AMERICA								AMERIQUESUD
7	ARGENTINA	6	16	20	27	22	28	26	ARGENTINE
	BRAZIL	7	52	56	70	82	62	70F	BRESIL
	CHILE								CHILI
3,10	WHL	1	16	19F	20F	22F	23F	23F	ENT
	VENEZUELA	2	21	30	33	34	31	43	VENEZUELA
	ASIA								ASIE
	JAPAN								JAPON
	WHL	9	54	76	74	82	80	90	ENT

TABLE 128- PRODUCTION OF DRIED MILK

1000 METRIC TONS

TABLEAU 128- PRODUCTION DE LAIT EN POUDRE

1000 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
1	SKM	2	21	25	26	30	50	65	ECR
	KOREA REP.								COREE REP
	WHL	...	...	...	...	1	1	2	ENT
	AFRICA								AFRIQUE
	SOUTH AFRICA								AFRIQUE SUD
11	WHL	1	4	5	6	8	6*	7F	ENT
12	SKM	1	3	4	4	7	11*	12F	ECR
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
13	WHL	20	20	20	22	21	25	24	ENT
13	SKM	10	45	51	85	89	71	89	ECR
13	BUT	3	10	12	14	15	16	18	BAB
	NEW ZEALAND								N-ZELANDE
14	SKM	22	57	82	88	140	147	138	ECR
14.	BUT	4	19	22	25	26	24	24	BAB

WHL = FROM WHOLE AND PARTLY SKIMMED MILK
SKM = FROM SKIM MILK
BUT = FROM BUTTER MILK
WHE = FROM WHEY

ENT = A PARTIR DE LAIT ENTIER OU EN PARTIE ECREME
ECR = A PARTIR DE LAIT ECREME
BAB = A PARTIR DE BABEURRE
PET = A PARTIR DE PETIT-LAIT

1 - 1952 (FIRST AVERAGE)
2 - INCLUDING DRIED MILK FROM BUTTERMILK AND WHEY
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - 1965 (SECOND AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - INCLUDING SKIM MILK
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - WHOLE AND SKIM
10 - YEARS BEGINNING 1 APRIL
11 - YEARS ENDING 30 SEPTEMBER
12 - YEAR ENDING 30 SEPTEMBER. INCLUDING DRIED MILK FROM BUTTER MILK
13 - YEARS BEGINNING 1 JULY
14 - YEAR ENDING 31 MAY

1 - 1952 (PREMIERE MOYENNE)
2 - Y COMPRIS LE LAIT EN POUDRE PROVENANT DU BABEURRE ET DU PETIT-LAIT
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - 1965 (DEUXIEME MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - Y COMPRIS LE LAIT ECREME
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - LAIT ENTIER ET LAIT ECREME
10 - ANNEES COMMENCANT LE 1 AVRIL
11 - ANNEES FINISSANT LE 30 SEPTEMBRE
12 - ANNEES FINISSANT LE 30 SEPTEMBRE. Y COMPRIS LE LAIT EN POUDRE PROVENANT DU BABEURRE
13 - ANNEES COMMENCANT LE 1 JUILLET
14 - ANNEES FINISSANT LE 31 MAI

TABLE 129- PRODUCTION OF HEN EGGS

NO = MILLION EGGS
WT = 100 METRIC TONS

TABLEAU 129- PRODUCTION D OEUFS DE POULE

NOMBR = MILLIONS D OEUFS
POIDS = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1, 2	NO	37	61	61F	60*	62F	63F	64F	NOMBR
3	WT	17F	28	28F	27*	28F	28F	29F	POIDS
	AUSTRIA								AUTRICHE
	NO	442	1540	1412	1445	1510	1513	1520F	NOMBR
	WT	243	847	777	795	831	847	850F	POIDS
	BELGIUM								BELGIQUE
	NO	1927	2925	2776	2911	3269	3804	4000F	NOMBR
	WT	1071	1682	1596	1674	1879	2187	2300F	POIDS
	BULGARIA								BULGARIE
	NO	650	1310	1438	1623	1565	1472	1696F	NOMBR
	WT	364	734	805	909	877	824	950F	POIDS
	CZECHOSLVK								TCHECOSLOV
	NO	1517	2589	3080	3218	3270	3430	3500F	NOMBR
	WT	758	1294	1540	1609	1635	1715	1750F	POIDS
	DENMARK								DANEMARK
	NO	1947	1808	1548	1529	1478	1548	1552F	NOMBR
	WT	1168	1073	900	889	857	898	900F	POIDS
	FAEROE IS								ILES FEROE
	NO	2F	2F	2F	2F	2F	2F	2F	NOMBR
	WT	1F	1F	1F	1F	1F	1F	1F	POIDS
	FINLAND								FINLANDE
	NO	373	847	968	1010	964	996	1046F	NOMBR
	WT	212	474	542	566	540	558	570F	POIDS
	FRANCE								FRANCE
	NO	7211	9402	9789	10409	10895	11579	11863F	NOMBR
	WT	4110	5350	5570	5923	6210	6600	6750F	POIDS
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
	NO	1138	3517	3894	3995	4046	4193	4364F	NOMBR
	WT	623	1934	2142	2197	2225	2306	2400F	POIDS
	FEDERAL REP								REP. FED.
	NO	3949	10125	12901	13802	14076	14685	14900	NOMBR
	WT	2175	5771	7354	7867	8094	8517	8642	POIDS
	GREECE								GRECE
	NO	425	1176	1647	1652	1554	1765	1900F	NOMBR
	WT	213	612	856	876	824	882	950F	POIDS
	HUNGARY								HONGRIE
	NO	936	2046	2436	2714	2793	2714	2800F	NOMBR
	WT	510	1138	1355	1509	1553	1509	1550F	POIDS
	ICELAND								ISLANDE
	NO	12	19F	21F	21F	23F	24F	24F	NOMBR
2	WT	7	12	12*	12*	13*	14F	14F	POIDS
	IRELAND								IRLANDE
	NO	984	788	773	738	739	732	728F	NOMBR
	WT	558	447	439	419	419	415	413F	POIDS
	ITALY								ITALIE
	NO	4933	7501	8634	8429	8580	9052	9009F	NOMBR
	WT	2743	4171	4797	4683	4767	5029	5000F	POIDS
	LIECHTENSTN								LIECHTENSTN
	NO	3	4F	5F	5F	5F	5F	5F	NOMBR
4	WT	2	2F	2F	2F	2F	2F	2F	POIDS
	LUXEMBOURG								LUXEMBOURG
	NO	40	60	78	79	79	78	78	NOMBR
	WT	20	35	46	46	46	45	45	POIDS
	MALTA								MALTE
5	NO	48	45	83F	100F	116	121	122F	NOMBR
5	WT	26	27	51F	61F	71	74	74F	POIDS
	NETHERLANDS								PAYS-BAS
6	NO	2514	5342	4144	3655	3969	4372	4737F	NOMBR
6	WT	1445	3071	2383	2102	2282	2579	2700F	POIDS
	NORWAY								NORVEGE
	NO	398	549	637	655	639	665	655F	NOMBR
	WT	231	319	370	380	371	386	380F	POIDS
	POLAND								POLOGNE
	NO	3280	6050	6253	6348	6315	6700	6732F	NOMBR
	WT	1847	3406	3502	3555	3536	3752	3770F	POIDS
	PORTUGAL								PORTUGAL
	NO	423	583	617	629	641	653	655F	NOMBR
	WT	233	321	339	346	352	359	360F	POIDS
	ROMANIA								ROUMANIE
7	NO	1102	2502	2588	2962	2792	3004	3100F	NOMBR
7	WT	501	1138	1178	1348	1270	1367	1410F	POIDS
	SPAIN								ESPAGNE
6	NO	2557	5776	6588	6482	6576	7248	7000F	NOMBR
6	WT	1381	2599	2965	2917	2959	3262*	3150F	POIDS
	SWEDEN								SUEDE
	NO	1341	1520	1488	1456	1613	1564	1532F	NOMBR
	WT	838	950	930	910	1008	970	950F	POIDS
	SWITZERLAND								SUISSE
8	NO	491	534	615	645	648	668	664F	NOMBR
8	WT	270	297	343	359	361	372	370F	POIDS
	U.K.								ROYAUME-UNI
	NO	7285	13704	14256	14844	14964	14796	14800F	NOMBR
	WT	4262	8007	8342	8700	8772	8655	8660F	POIDS
	CHANNEL IS								ANGLO-NORM
9	NO	5	6	6	7	8	8	8F	NOMBR
9	WT	2	3	2	3	3	3	4F	POIDS
	YUGOSLAVIA								YOUGOSLAVIE
	NO	900	1601	1996	2126	2186	2476	2604F	NOMBR

TABLE 129- PRODUCTION OF HEN EGGS

NO = MILLION EGGS
WT = 100 METRIC TONS

TABLEAU 129- PRODUCTION D OEUFS DE POULE

NOMBR = MILLIONS D OEUFS
POIDS = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	WT	432	769	958	1020	1049	1188	1250F	POIDS
	TOTAL								TOTAL
	NO	46365	83935	90734	93551	95377	99930	101660	NOMBR
	WT	25984	46511	50125	51705	52835	55344	56194	POIDS
	U.S.S.R.								U.R.S.S.
6	NO	12733	28140	31100	33500	35200	36400	39676	NOMBR
	WT	6840F	15760F	17400F	18800F	19700F	20380F	22218F	POIDS
	N.C AMERICA								AMERIQUEN.C
	ANTIGUA								ANTIGOA
1	NO	1	3F	3F	3F	3F	3F	3F	NOMBR
	WT	1F	1F	1F	1F	1F	1F	1F	POIDS
	BAHAMAS								BAHAMA
10	NO	3	5F	6F	6F	6F	6F	6F	NOMBR
	WT	1F	2F	2F	2F	2F	2F	2F	POIDS
	BARBADOS								BARBADE
6	NO	13	15F	15F	15F	16F	16F	16F	NOMBR
3, 6	WT	6	5	5F	5F	5F	6F	6F	POIDS
	BERMUDA								BERMUDES
11	NO	4	10	15F	14*	14*	15F	16F	NOMBR
11	WT	2	5	7F	7	7	8F	8F	POIDS
	BR HONDURAS								HONDURAS BR
	NO	3F	6F	9F	9F	9F	9F	9F	NOMBR
	WT	1F	3F	4F	4F	4F	4F	4F	POIDS
	CANADA								CANADA
	NO	3809	5167	5002	5306	5436	5655	5728F	NOMBR
	WT	2160	2930	2836	3009	3082	3206	3250F	POIDS
	COSTA RICA								COSTA RICA
	NO	40F	85F	92	150	206	348	369	NOMBR
	WT	16F	34F	37	68	93	157	166	POIDS
	CUBA								CUBA
3, 7	NO	312	918	1052	1218	1240	1160F	1100F	NOMBR
3	WT	141F	413	473	548	558	518F	495F	POIDS
	DOMINIC REP								REP DOMINIC
	NO	119F	340F	378F	390F	402F	420F	432F	NOMBR
	WT	53F	153F	170F	176F	181F	189F	194F	POIDS
	EL SALVADOR								EL SALVADOR
	NO	79F	90F	95F	95F	96F	96F	96F	NOMBR
	WT	32F	36F	38F	38F	38F	38F	39F	POIDS
	GUADELOUPE								GUADELOUPE
6,11	NO	2	3	3F	3F	4F	4F	4F	NOMBR
6,11	WT	1	1	1F	1F	1F	1F	1F	POIDS
	GUATEMALA								GUATEMALA
12,13	NO	322	566	478*	478	432	500	475F	NOMBR
12,13	WT	129	226	191*	191	173	200*	190F	POIDS
	HAITI								HAITI
	NO	344F	335F	335F	335F	340F	340F	343F	NOMBR
	WT	73F	90F	94F	94F	95F	95F	96F	POIDS
	HONDURAS								HONDURAS
9,14	NO	150	186F	191F	195F	197F	200F	200F	NOMBR
9,14	WT	71	90F	92F	94F	95F	96F	96F	POIDS
	JAMAICA								JAMAIQUE
11	NO	20	75	95F	96F	97*	97F	98F	NOMBR
11	WT	11	41	51F	52F	52F	52F	53F	POIDS
	MARTINIQUE								MARTINIQUE
7,11	NO	3	7	8F	8F	9F	9F	9F	NOMBR
7,11	WT	1	4	4F	4F	5F	5F	5F	POIDS
	MEXICO								MEXIQUE
1	NO	1930	4115*	5040*	4889	5181	5871	5700F	NOMBR
1	WT	772	1646*	2020*	1956*	2072*	2348*	2280F	POIDS
	NETH ANTILL								ANTILL NEERL
	NO	9F	11F	12F	12F	12F	12F	13F	NOMBR
	WT	4F	5F	5F	5F	5F	5F	5F	POIDS
	NICARAGUA								NICARAGUA
	NO	37F	89F	100F	100F	110F	115F	115F	NOMBR
	WT	17F	40F	45F	45F	49F	51F	51F	POIDS
	PANAMA								PANAMA
4	NO	55	98	90	99	122F	128F	126F	NOMBR
4	WT	28	49	45	49	61F	64F	63F	POIDS
	PUERTO RICO								PORTO RICO
14	NO	117	226	251	254	254	255F	260F	NOMBR
14	WT	61	124	131	132	133	133F	135F	POIDS
	ST KIT-NEVIS								S CHRIST-NEV
10	NO	2	4F	4F	4F	5F	5F	5F	NOMBR
10	WT	1	2F	2F	2F	2F	2F	2F	POIDS
	TRINIDAD TOB								TRINITE-TOB
6	NO	26	65F	110F	130F	140F	150F	160F	NOMBR
6	WT	13	29F	52F	65F	70F	75F	80F	POIDS
	U.S.A.								ETATS-UNIS
	NO	62998	64836	66456	70031	69270	68692	69373F	NOMBR
	WT	37164	38245	39209	41248	40730	40528	40930F	POIDS
	VIRGIN IS US								I VIERGES EU
1,11	NO	1	1	2F	2F	2F	3F	3F	NOMBR
1,11	WT	-	1	1F	1F	1F	1F	1F	POIDS
	TOTAL								TOTAL
	NO	70302	77061	79842	83842	83603	84109	84659	NOMBR
	WT	40718	44087	45516	47797	47515	47785	48153	POIDS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
4,11	NO	2340	2985	3120	2700	2880	2940	3018F	NOMBR

TABLE 129- PRODUCTION OF HEN EGGS

NO = MILLION EGGS
WT = 100 METRIC TONS

TABLEAU 129- PRODUCTION D OEUFS DE POULE

NOMBR = MILLIONS D OEUFS
POIDS = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
4,11	WT	1299	1672	1748	1512	1670	1705	1750F	POIDS
	BOLIVIA								BOLIVIE
11	NO	102F	212	222F	227F	229F	231F	233F	NOMBR
11	WT	41F	89	100F	102F	103F	104F	105F	POIDS
	BRAZIL								BRESIL
	NO	3263	7317	8600	8755	9203	9442	9636F	NOMBR
	WT	1768	3966	4660	4728	4970	5100	5300F	POIDS
	CHILE								CHILI
4	NO	331	768F	1260	1080	1200	1080	1125F	NOMBR
4	WT	132	307F	504F	432F	480F	432F	450F	POIDS
	COLOMBIA								COLOMBIE
2	NO	966*	1418	1563	1588	1708	1750F	1778F	NOMBR
2	WT	434*	635	703	714	769	788F	800F	POIDS
	ECUADOR								EQUATEUR
11	NO	105F	193	225F	226F	226F	226F	227F	NOMBR
11	WT	47F	87	101F	102F	102F	102	102F	POIDS
	GUYANA								GUYANE
9,15	NO	8	13	20	19	21	21	21F	NOMBR
15	WT	3F	8	12	12	13	13	13F	POIDS
	PARAGUAY								PARAGUAY
6,11	NO	117	211	226	239	250F	260F	260F	NOMBR
6,11	WT	58	105	113	119	125F	130F	130F	POIDS
	PERU								PEROU
	NO	220F	374	415	386	390	400F	400F	NOMBR
	WT	110F	187	208	193	195	200F	200F	POIDS
	SURINAM								SURINAM
4	NO	9	17	22F	20F	22F	22F	22F	NOMBR
4	WT	4	9	12F	11F	12F	12F	12F	POIDS
	URUGUAY								URUGUAY
7,16	NO	288	276	516	450F	350	380	383F	NOMBR
16	WT	133F	129	241	211F	164	179	180F	POIDS
	VENEZUELA								VENEZUELA
6	NO	64	367	585	569	617	810*	900F	NOMBR
6	WT	35	202	322	313	339	405*	450F	POIDS
	TOTAL								TOTAL
	NO	7845	14139	16774	16259	17096	17562	18003	NOMBR
	WT	4145	7393	8724	8449	8942	9170	9492	POIDS
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
	NO	194F	280F	310F	320F	330F	340F	350F	NOMBR
	WT	68F	98F	110F	110F	115F	119F	123F	POIDS
	BRUNEI								BRUNEI
6	NO	2	7F	13F	13F	14F	14F	14F	NOMBR
6	WT	1	3F	5F	5F	5F	5F	6F	POIDS
	BURMA								BIRMANIE
17	NO	965F	1200F	1275F	1325F	1350F	1375F	1400F	NOMBR
17	WT	434F	540F	574F	596F	608F	619F	630F	POIDS
	CAMBODIA								CAMBODGE
2	NO	44F	60	68F	72	80F	90F	95F	NOMBR
	WT	16F	20F	24	25F	28F	32F	33F	POIDS
	CEYLON								CEYLAN
4	NO	173	301	384	385	445	431	467F	NOMBR
4	WT	78	136	173	173	200	194	210F	POIDS
	CHINA TAIWAN								CHINE TAIWAN
	NO	50	258	272	318	431	529	566F	NOMBR
	WT	25	129	136	169	237	294	300F	POIDS
	CYPRUS								CHYPRE
7	NO	30	70	90	96	108*	110	108F	NOMBR
7	WT	15	35	45	48	54	55	54F	POIDS
	HONG KONG								HONG-KONG
	NO	5F	7F	7F	7F	8F	8F	8F	NOMBR
9	WT	2	3F	3F	3F	3F	3F	3F	POIDS
	INDIA								INDE
16,18	NO	1532	2134	2149F	2152F	2155F	2200F	2229F	NOMBR
	WT	528F	750F	750F	750F	750F	770F	780F	POIDS
	INDONESIA								INDONESIE
	NO	2350F	3015F	3125F	3125F	3150F	3160F	3200F	NOMBR
	WT	940F	1206F	1250F	1250F	1260F	1264F	1280F	POIDS
	IRAN								IRAN
9	NO	971	1045*	1200*	1260F	1320F	1514	1571F	NOMBR
9	WT	340	366*	420*	440F	460F	530	550F	POIDS
	IRAQ								IRAK
4	NO	149	218F	248F	253F	259F	265F	270F	NOMBR
	WT	58F	87F	99F	101F	104F	106F	108F	POIDS
	ISRAEL								ISRAEL
5	NO	300	1250	1223	1402	1224	1218	1216F	NOMBR
5	WT	165	698	685	785	685	682	680F	POIDS
	JAPAN								JAPON
	NO	2245	15859	18756	23307	24694	27898	28571F	NOMBR
	WT	1202	8484	10034	13052	14002	16069	16000F	POIDS
	JORDAN								JORDANIE
	NO	28F	102F	145F	157F	139F	144F	145F	NOMBR
	WT	11F	41F	58F	63F	56F	58F	58F	POIDS
	KOREA (NORTH)								COREE (NORD)
	NO	516F	1081F	1100F	1100F	1120F	1130F	1150F	NOMBR
	WT	206F	432F	440F	440F	450F	452F	460F	POIDS
	KOREA REP.								COREE REP
6	NO	56	995	1298	1411	1585	2430	2500F	NOMBR
6	WT	28	511	649	734	824	1264*	1300F	POIDS
	LAOS								LAOS
	NO	44F	187F	195F	197F	200F	203F	188F	NOMBR
3	WT	18F	77	78F	79F	80F	81F	75F	POIDS

TABLE 129- PRODUCTION OF HEN EGGS

NO = MILLION EGGS
WT = 100 METRIC TONS

TABLEAU 129- PRODUCTION D OEUFS DE POULE

NOMBR = MILLIONS D OEUFS
POIDS = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	LEBANON								LIBAN
	NO	30F	159	491	573	604	458	455F	NOMBR
	WT	15F	88	270	315	332	252	250F	POIDS
	MALAYSIA								MALAISIE
	SABAH								SABAH
4	NO	40	50F	50F	60F	60F	65F	66F	NOMBR
4	WT	20	25F	25F	30F	30F	33F	33F	POIDS
	SARAWAK								SARAWAK
	NO	2F	2F	2F	2F	2F	3F	3F	NOMBR
	WT	1F	1F	1F	1F	1F	1F	1F	POIDS
	W MALAYSIA								MALAISIE OC
	NO	176	469F	554F	565F	554F	565F	570F	NOMBR
	WT	89	216F	255F	260F	255F	260F	262F	POIDS
	MONGOLIA								MONGOLIE
	NO	1F	5*	6*	6*	6*	6F	6F	NOMBR
	WT	1F	2*	3*	3*	3*	3F	3F	POIDS
	NEPAL								NEPAL
2	NO	202F	254	289	298F	306F	315F	320F	NOMBR
2	WT	71F	89	101	104F	107F	110F	112F	POIDS
	PAKISTAN								PAKISTAN
	NO	519F	743F	793F	809F	826F	841F	859F	NOMBR
	WT	182F	260F	277F	283F	289F	294F	301F	POIDS
	PHILIPPINES								PHILIPPINES
11	NO	755	1604	1718	1677	1709	1492	1640F	NOMBR
11	WT	378	802	859	838	821	746*	820F	POIDS
	RYUKYU IS								ILES RYU-KYU
	NO	15F	131	200	228	264	246	269F	NOMBR
	WT	8F	71	108	123	143	133	145F	POIDS
	SAUDI ARABIA								ARABIE SAOUD
	NO	52F	93F	118F	128F	134F	144F	154F	NOMBR
	WT	18F	33F	41F	45F	47F	50F	54F	POIDS
	SINGAPORE								SINGAPOUR
	NO	122	200	200	200	200*	315	330	NOMBR
	WT	55	99	99	99	100*	156	163	POIDS
	STH YEMEN								YEMEN SUD
	NO	45F	122F	143F	149F	157F	162F	169F	NOMBR
3	WT	16F	50	52F	53F	55F	57F	59F	POIDS
	SYRIA								SYRIE
	NO	118	253	222	212	313	354	380F	NOMBR
	WT	59	127	111	106	157	177	190F	POIDS
	THAILAND								THAILANDE
	NO	1320F	1819F	2329F	2450F	2600F	2700F	2800F	NOMBR
	WT	660F	910F	1160F	1225F	1300F	1350F	1400F	POIDS
	TURKEY								TURQUIE
	NO	905	1366	1455	1536	1760	1828	1820F	NOMBR
	WT	453	683	728	768	880	914	910F	POIDS
	VIET-NAM REP								REP VIET-NAM
	NO	362F	466F	500F	500F	550F	570F	548F	NOMBR
	WT	167F	232F	250F	250F	275F	260F	250F	POIDS
	TOTAL								TOTAL
	NO	14176	35806	40928	46293	48657	53123	54437	NOMBR
	WT	6285	17293	19873	23326	24716	27393	27603	POIDS
	CHINA (MAIN)								CHINE (CONT)
	NO	40580F	61398F	62860F	70700F	71540F	72380F	72800F	NOMBR
	WT	14202F	26418F	28290F	31820F	32190F	32570F	32760F	POIDS
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	NO	168F	105F	204F	205	205F	206F	206F	NOMBR
	WT	84F	52F	102F	102	103F	103F	103F	POIDS
	ANGOLA								ANGOLA
	NO	46F	72F	78F	80F	82F	84F	86F	NOMBR
	WT	16F	25F	27F	28F	29F	29F	30F	POIDS
	BOTSWANA								BOTSWANA
10	NO	3	4F	4F	4F	4F	5F	5F	NOMBR
10	WT	2	2F	2F	2F	2F	2F	2F	POIDS
	BURUNDI								BURUNDI
	NO	17F	29F	36F	40F	43F	44F	46F	NOMBR
	WT	6F	10F	12F	14F	15F	15F	16F	POIDS
	CAMEROON								CAMEROUN
	NO	44F	77F	120F	140*	160*	170F	176F	NOMBR
	WT	15F	27F	42F	49*	56F	60F	62F	POIDS
	CENTR AF REP								REP CENTRAFR
	NO	8F	17F	19F	20F	21	21F	21F	NOMBR
	WT	3F	6F	7F	7F	7F	7F	7F	POIDS
	CHAD								TCHAD
	NO	41F	64F	66F	66F	68F	70F	73F	NOMBR
	WT	14F	22F	23F	23F	24F	25F	25F	POIDS
	CONGO BRAZZ								CONGO BRAZZ
	NO	11F	17F	20F	20F	21F	22F	22F	NOMBR
	WT	3F	6F	8F	8F	8F	9F	9F	POIDS
	CONGO D REP								REP D CONGO
	NO	21F	103F	114F	114F	117F	120F	120F	NOMBR
	WT	7F	36F	40F	40F	41F	42F	42F	POIDS
	DAHOMEY								DAHOMEY
	NO	13F	22F	30F	34F	33F	30F	34F	NOMBR
	WT	5F	8F	11F	12F	12F	11F	12F	POIDS
	EQUAT GUINEA								GUINEE EQUAT
	NO	9F	10F	11F	11F	12F	12F	12F	NOMBR
	WT	4F	4F	4F	4F	5F	5F	5F	POIDS
	ETHIOPIA								ETHIOPIE
	NO	980	1440	1530F	1530F	1534F	1535F	1538F	NOMBR

TABLE 129- PRODUCTION OF HEN EGGS

NO = MILLION EGGS
WT = 100 METRIC TONS

TABLEAU 129- PRODUCTION D OEUFS DE POULE

NOMBR = MILLIONS D OEUFS
POIDS = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	WT	392*	576*	613F	613F	613F	614F	615F	POIDS
	GABON								GABON
	NO	5F	7F	7F	7F	7F	7F	7F	NOMBR
	WT	2F	2F	2F	2F	2F	2F	2F	POIDS
	GAMBIA								GAMBIE
4	NO	6	5F	6F	6F	6F	6F	6F	NOMBR
	WT	2F	2F	2F	2F	2F	2F	2F	POIDS
	GHANA								GHANA
	NO	38F	122F	150F	160F	175F	180F	198F	NOMBR
	WT	13F	43F	53F	56F	61F	63F	69F	POIDS
	GUINEA								GUINEE
	NO	60F	99F	108F	111F	114F	117F	120F	NOMBR
	WT	21F	35F	38F	39F	40F	41F	42F	POIDS
	IVORY COAST								COTE-IVOIRE
	NO	42F	110F	126F	134F	140F	146F	149F	NOMBR
	WT	15F	39F	44F	47F	49F	51F	52F	POIDS
	KENYA								KENYA
	NO	227F	255F	270F	300F	291*	300F	308F	NOMBR
	WT	80F	89F	95F	105F	102	105F	108F	POIDS
	LIBERIA								LIBERIA
10	NO	9	31F	35F	36F	38F	39F	39F	NOMBR
	WT	5F	12F	14F	14F	15F	15F	16F	POIDS
	LIBYA								LIBYE
15	NO	38F	38	30	37	48	50	57	NOMBR
15	WT	15F	15	12	15	22	22	25	POIDS
	MADAGASCAR								MADAGASCAR
4,15	NO	250	395	450	450	455	457F	460F	NOMBR
4,15	WT	88	138	158	158	158	158F	159F	POIDS
	MALAWI								MALAWI
7	NO	81	170F	200F	200F	205F	210F	211F	NOMBR
18	WT	27	60F	70F	70F	72F	74F	74F	POIDS
	MALI								MALI
	NO	88F	168F	188F	195F	198F	199F	200F	NOMBR
	WT	35F	59F	66F	68F	69F	70F	70F	POIDS
	MAURITANIA								MAURITANIE
	NO	31F	48F	53F	55F	58F	60F	63F	NOMBR
	WT	11F	17F	18F	19F	20F	21F	22F	POIDS
	MOROCCO								MAROC
4	NO	832	756	778F	711	667F	778F	789F	NOMBR
4	WT	374	340	350F	320	300	350F	355F	POIDS
	MOZAMBIQUE								MOZAMBIQUE
	NO	54F	91F	105F	110F	112F	114F	118F	NOMBR
	WT	16F	27F	32F	33F	34F	34F	35F	POIDS
	NAMIBIA								NAMIBIE
2	NO	3	2	2F	2F	2F	2F	2F	NOMBR
2	WT	1	1	1F	1F	1F	1F	1F	POIDS
	NIGER								NIGER
13	NO	40F	100	115F	120F	125F	127F	127F	NOMBR
	WT	14F	35F	40F	42F	44F	44F	45F	POIDS
	NIGERIA								NIGERIA
	NO	818F	1831F	2016F	2100F	2184F	2240F	2296F	NOMBR
	WT	286F	641F	706F	735F	764F	784F	804F	POIDS
	REUNION								REUNION
15	NO	16F	48	48F	48F	49F	49F	51F	NOMBR
15	WT	6F	20	20F	20F	20F	20F	21F	POIDS
	RHODESIA								RHODESIE
	NO	135F	168F	175F	178F	180F	183F	188F	NOMBR
	WT	54F	67F	70F	71F	72F	73F	75F	POIDS
	RWANDA								RWANDA
	NO	3F	9F	11F	12F	8F	9F	9F	NOMBR
	WT	1F	3F	4F	4F	3F	3F	3F	POIDS
	SENEGAL								SENEGAL
3	NO	71F	95	115*	120F	125F	128F	127F	NOMBR
3	WT	25F	33	40*	42F	44F	45F	45F	POIDS
	SOMALIA								SOMALIE
	NO	14F	17F	19F	20F	21F	22F	23F	NOMBR
	WT	5F	6F	7F	7F	7F	8F	8F	POIDS
	SOUTH AFRICA								AFRIQUE SUD
15	NO	652	1162	1389	1664	1907	2260	2456F	NOMBR
15	WT	326	662	792	948	1087	1288	1400F	POIDS
	SUDAN								SOUDAN
	NO	130F	260F	354F	358F	360F	364F	370F	NOMBR
	WT	59F	117F	159F	161F	162F	164F	167F	POIDS
	SWAZILAND								SWAZILAND
	NO	4F	6F	7F	7F	7F	7F	7F	NOMBR
	WT	2F	2F	2F	2F	2F	2F	2F	POIDS
	TANZANIA								TANZANIE
11	NO	240F	312	327	334	360F	398	414F	NOMBR
11	WT	84F	109	114	117	126F	139	145F	POIDS
	TOGO								TOGO
7,15	NO	3	19	50	40F	35F	40F	43F	NOMBR
7,15	WT	1	7	18	14F	12F	14F	15F	POIDS
	TUNISIA								TUNISIE
9	NO	200	214F	210*	235F	260F	285F	295F	NOMBR
	WT	90F	120F	118*	132F	146F	160F	165F	POIDS
	UGANDA								OUGANDA
	NO	113F	160F	173	178	184	189F	194F	NOMBR
	WT	39F	56F	61	62	64	66	68F	POIDS
	U.A.R.								R.A.U.
4	NO	437	993	1244	1366	1450	1302	1350F	NOMBR
9	WT	182	397	498	546	580	521	540F	POIDS
	UPPER VOLTA								HAUTE-VOLTA
	NO	24F	65F	80F	82F	84F	88F	92F	NOMBR

TABLE 129- PRODUCTION OF HEN EGGS

NO = MILLION EGGS
WT = 100 METRIC TONS

TABLEAU 129- PRODUCTION D OEUFS DE POULE

NOMBR = MILLIONS D OEUFS
POIDS = 100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	WT	8F	23F	28F	28F	29F	31F	32F	POIDS
	ZAMBIA								ZAMBIE
	NO	51F	83F	91F	93F	93F	93F	94F	NOMBR
	WT	19F	34F	39F	39F	39F	39F	39F	POIDS
	TOTAL								TOTAL
	NO	6046	9798	11164	11733	12248	12768	13202	NOMBR
	WT	2431	3988	4562	4821	5063	5332	5534	POIDS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
14	NO	2336	2568	2737	2854	3043	3084	3115F	NOMBR
14	WT	1155	1456	1552	1618	1725	1749	1766F	POIDS
	FIJI								FIDJI
15	NO	9	19	20F	20F	21F	22F	22F	NOMBR
2	WT	4	10	10F	10F	11F	11F	11F	POIDS
	FR POLYNESIA								POLYNESIE FR
	NO	5F	7F	7F	7F	7F	7F	7F	NOMBR
	WT	2F	3F	3F	3F	3F	3F	3F	POIDS
	GUAM								GUAM
	NO	8F	12F	12F	12F	12F	13F	13F	NOMBR
	WT	4F	5F	6F	6F	6F	6F	6F	POIDS
	NEW CALEDON								N-CALEDONIE
	NO	1F	2	2F	2F	2F	2F	2F	NOMBR
	WT	1F	1	1F	1F	1F	1F	1F	POIDS
	NEW GUINEA								N-GUINEE
11,19	NO	3F	5	7	9	9	9	9F	NOMBR
11,19	WT	1F	2	3	4	4	4	4F	POIDS
	NEW ZEALAND								N-ZELANDE
5, 6	NO	522	747	800	870	875	880	888F	NOMBR
5, 6	WT	296	437	468	510	512	515	520F	POIDS
	TONGA								TONGA
	NO	2F	3F	3F	3F	3F	3F	3F	NOMBR
	WT	1F	1F	1F	1F	1F	1F	1F	POIDS
	TOTAL								TOTAL
	NO	2881	3359	3588	3777	3972	4020	4059	NOMBR
	WT	1459	1914	2044	2153	2263	2290	2312	POIDS
	WORLD TOTAL								TOT MONDIAL
	NO	200394	313636	336990	359655	367693	380292	388496	NOMBR
	WT	102065	163364	176534	188871	193224	200264	204266	POIDS
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	NO	46365	83935	90734	93551	95377	99930	101660	NOMBR
	WT	25984	46511	50125	51705	52835	55344	56194	POIDS
	NTH AMERICA								AMERIQUE NRD
	NO	66812	70013	71473	75351	74720	74362	75117	NOMBR
	WT	39326	41180	42052	44264	43819	43742	44188	POIDS
	LAT AMERICA								AMERIQUE LAT
	NO	11336	21187	25143	24750	25979	27309	27545	NOMBR
	WT	5537	10300	12188	11982	12638	13213	13457	POIDS
	NEAR EAST								PROCHEORIENT
	NO	3325	6248	7273	7847	8206	8253	8415	NOMBR
	WT	1427	2828	3288	3556	3709	3707	3768	POIDS
	FAR EAST								EXTREMORIENT
	NO	11450	30847	35283	40207	42309	46586	47799	NOMBR
	WT	5100	14994	17254	20492	21771	24393	24567	POIDS
	AFRICA								AFRIQUE
	NO	5447	8509	9536	9972	10390	11052	11425	NOMBR
	WT	2189	3460	3893	4099	4299	4625	4802	POIDS
	OCEANIA								OCEANIE
	NO	2881	3359	3588	3777	3972	4020	4059	NOMBR
	WT	1459	1914	2044	2153	2263	2290	2312	POIDS

NOTE- EXCEPT AS OTHERWISE SPECIFIED, FIGURES REFER TO TOTAL PRODUCTION, INCLUDING EGGS FOR HATCHING AND LOSSES.

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - YEARS ENDING 30 SEPTEMBER
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
8 - EXCLUDING EGGS FOR HATCHING AND LOSSES
9 - 1952 (FIRST AVERAGE)
10 - 1948 (FIRST AVERAGE)
11 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
12 - 1949 (FIRST AVERAGE)
13 - 1963 (SECOND AVERAGE)
14 - YEARS BEGINNING 1 JULY
15 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
16 - 1961 (SECOND AVERAGE)
17 - INCLUDING DUCK EGGS
18 - 1951 (FIRST AVERAGE)
19 - INCLUDING PAPUA

NOTE- SAUF INDICATION CONTRAIRE, LES CHIFFRES DONNENT LA PRODUCTION TOTALE Y COMPRIS LES OEUFS A COUVER ET LES PERTES.

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - 1965 (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - ANNEES FINISSANT LE 30 SEPTEMBRE
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
8 - NON COMPRIS LES OEUFS A COUVER ET LES PERTES
9 - 1952 (PREMIERE MOYENNE)
10 - 1948 (PREMIERE MOYENNE)
11 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
12 - 1949 (PREMIERE MOYENNE)
13 - 1963 (DEUXIEME MOYENNE)
14 - ANNEES COMMENCANT LE 1 JUILLET
15 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
16 - 1961 (DEUXIEME MOYENNE)
17 - Y COMPRIS LES OEUFS DE CANARD
18 - 1951 (PREMIERE MOYENNE)
19 - Y COMPRIS PAPOUASIE

TABLE 130- NUMBER OF BEEHIVES

THOUSANDS

TABLEAU 130- NOMBRE DE RUCHES

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1964/65	1965/66	1966/67	1967/68	1968/69	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA 10	71	96	110	106	110F	105F	110F	ALBANIE 10
	AUSTRIA 12	270	439	420	430	429	418	429	AUTRICHE 12
	BELGIUM 05	62	49	50	47	47	51	70	BELGIQUE 05
2	BULGARIA 12	355	651	658	632	652	711	719	BULGARIE 12
	CZECHOSLVK 05	669	823	830	883	927	986	1047	TCHECOSLOV 05
	DENMARK 07	256	207F	200F	205F	200F	210F	215F	DANEMARK 07
	FINLAND 06	21	20F	20F	20F	20F	21F	21F	FINLANDE 06
3	FRANCE ..	...	950	969	977	972	954	946F	FRANCE ..
4	GERMANY EASTERN 12	458	509	518	539	529	522	520	ALLEMAGNE ORIENTALE 12
	FEDERAL REP 12	1367	1273	1203	1220	1122	1041	1092	REP. FED. 12
5	GREECE 12	507	895	958	952	961	991	1006	GRECE 12
6, 7	HUNGARY 03	...	351	...	371	459	399	383	HONGRIE 03
	ITALY ..	...	...	...	...	580F	590F	590F	ITALIE ..
2	LUXEMBOURG 12	13	...	...	...	13F	14F	14F	LUXEMBOURG 12
	MALTA 10	1	...	...	...	...	1F	1F	MALTE 10
	NETHERLANDS ..	...	69	65	61	65	65	68	PAYS-BAS ..
8	NORWAY 06	42	...	...	...	50F	50F	50F	NORVEGE 06
9	POLAND 12	844	1187	1174	1263	1327	1351	1381	POLOGNE 12
10	ROMANIA 01	432	728	824	916	1055	1096	978	ROUMANIE 01
4, 7	SPAIN 04	645	651	598	566	565	582	556	ESPAGNE 04
3	SWITZERLAND 04	358	278	245F	263	268	260F	250F	SUISSE 04
11	U.K.	...	213	202	199	182	162	166	ROYAUME-UNI
4	ISLE OF MAN 06	2	2	2	2	2	2	2	ILE DE MAN 06
2,12	YUGOSLAVIA ..	796	746	713	717	770	825	853	YOUGOSLAVIE ..
6,12	U.S.S.R. 12	...	10414	9930	10004	9901	9831	9847	U.R.S.S. 12
	N.C AMERICA								AMERIQUEN.C
7	BR HONDURAS ..	...	4	6	5	5	5	5	HONDURAS BR ..
6	CANADA 07	453	387	413	430	445	334	400F	CANADA 07
	COSTA RICA	...	...	...	...	28	25	23	COSTA RICA
1	CUBA ..	217	...	...	...	...	250F	250F	CUBA ..
	DOMINIC REP 06	194	...	...	...	130F	131F	133F	REP DOMINIC 06
3, 4	EL SALVADOR	19	52	52	72	71	71F	75F	EL SALVADOR
	GREENLAND ..	...	...	...	...	...	...	6	GROENLAND ..
2	GUADELOUPE 12	2	...	...	...	2F	2F	2F	GUADELOUPE 12
3, 4	GUATEMALA 04	119	100	...	...	170F	172F	175F	GUATEMALA 04
4	HONDURAS 06-08	19	...	...	...	...	...	20F	HONDURAS 06-08
3,10	JAMAICA ..	61	61	...	...	80F	75F	78F	JAMAIQUE ..
2,12	MARTINIQUE 12	2	2	...	...	...	2F	2F	MARTINIQUE 12
3	MEXICO 12	...	1993	...	...	...	2665	2560F	MEXIQUE 12
	TRINIDAD TOB 12	...	...	...	...	6F	7F	7F	TRINITE-TOB 12
	U.S.A. ..	5608	5386	4783	4772	4819	4770	4756	ETATS-UNIS ..
	S AMERICA								AMERIQUESUD
	ARGENTINA ..	...	658	700	700	750	750	700*	ARGENTINE ..
10	ECUADOR 08	5	...	...	...	...	...	7F	EQUATEUR 08

TABLE 130- NUMBER OF BEEHIVES

THOUSANDS

TABLEAU 130- NOMBRE DE RUCHES

MILLIERS

NOTES	CONTINENT AND COUNTRY	1947/48-1951/52	1960/61-1964/65	1964/65	1965/66	1966/67	1967/68	1968/69	CONTINENT ET PAYS
	GUYANA								GUYANE
4	..	2	2	2	2	2	2	2	..
	PARAGUAY								PARAGUAY
5,13	..	35	69	69	47	52F	54F	53F	..
	SURINAM								SURINAM
	11	3	...	...	...	...	...	3F	11
	URUGUAY								URUGUAY
1	05	71	...	...	...	71F	71F	73F	05
	VENEZUELA								VENEZUELA
1	11	50	...	...	...	...	...	60F	11
	ASIA								ASIE
	CHINA TAIWAN								CHINE TAIWAN
10	..	134	320F	314F	297F	300F	315F	320F	..
	CYPRUS								CHYPRE
9	10	24	...	...	...	62F	60F	62F	10
	ISRAEL								ISRAEL
10	12	29	54	61	66	70	73	74	12
	JAPAN								JAPON
10	..	96	159	209	210F	207F	210F	205F	..
3	JORDAN	...	31	32	33F	30F	20F	20F	JORDANIE
	KOREA REP.								COREE REP
4	12	36	119	102	124	131	127	125	12
	LEBANON								LIBAN
3	..	...	35	38	37	36	44	48F	..
	RYUKYU IS								ILES RYU-KYU
10	..	32	...	...	...	...	...	40F	..
	STH YEMEN								YEMEN SUD
	..	...	...	...	...	...	...	3F	..
	SYRIA								SYRIE
2	07	50	70	87	83	83	77	79F	07
	TURKEY								TURQUIE
	12	1031	1560	1661	1620	1668	1738	1787	12
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
4	04	49	...	...	300	...	300	310F	04
	BURUNDI								BURUNDI
	..	...	...	...	115	100	82	88	..
	CENTR AF REP								REP CENTRAFR
3	..	...	650	800	850	600	400	450F	..
	ETHIOPIA								ETHIOPIE
14	..	2000	2400	...	...	...	...	2800F	..
	LIBERIA								LIBERIA
4	06-08	1	...	...	...	...	...	...	06-08
	LIBYA								LIBYE
15	..	...	10	...	...	...	2F	2F	..
	MADAGASCAR								MADAGASCAR
	..	...	...	...	...	300	320	330	..
	MOROCCO								MAROC
	06	...	...	...	...	200F	220F	230F	06
	SOUTH AFRICA								AFRIQUE SUD
9	08	56	...	...	...	46F	45F	46F	08
	TUNISIA								TUNISIE
	..	...	...	...	...	49F	50F	49F	..
1	U.A.R.	452	693	688	752	759	754	796	R.A.U.
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
6	03	330	328	326	310	319	360	301	03
	NEW ZEALAND								N-ZELANDE
2, 6, 7	05	184	185	195	...	195	195	191	05

NOTE- SPLIT YEARS OCTOBER/SEPTEMBER.
DATE OF ENUMERATION (MONTH) IS INDICATED UNDER THE NAME OF THE COUNTRIES.

1 - 1950/51 (FIRST AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - 1951/52 (FIRST AVERAGE)
6 - BEE COLONIES
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - 1948/49 (FIRST AVERAGE)
9 - 1949/50 (FIRST AVERAGE)
10 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
11 - BEE COLONIES - ENGLAND AND WALES ONLY
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - 1964/65 (SECOND AVERAGE)
14 - 1961/62 (SECOND AVERAGE)
15 - 1962/63 (SECOND AVERAGE)

NOTE- ANNEES FRACTIONNEES OCTOBRE/SEPTEMBRE.
LA DATE DU DENOMBREMENT (MOIS) EST INDIQUEE AU-DESSOUS DES NOMS DES PAYS.

1 - 1950/51 (PREMIERE MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - 1951/52 (PREMIERE MOYENNE)
6 - COLONIES D ABEILLES
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - 1948/49 (PREMIERE MOYENNE)
9 - 1949/50 (PREMIERE MOYENNE)
10 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
11 - COLONIES D ABEILLES. ANGLETERRE ET GALLES SEULEMENT.
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - 1964/65 (DEUXIEME MOYENNE)
14 - 1961/62 (DEUXIEME MOYENNE)
15 - 1962/63 (DEUXIEME MOYENNE)

TABLE 131- PRODUCTION OF HONEY

10 METRIC TONS

TABLEAU 131- PRODUCTION DE MIEL

10 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA	90F	352	300	420	1100	600	510F	AUTRICHE
	BELGIUM	98F	101	100	100	101*	100	100	BELGIQUE
	BULGARIA	177	242	342	508	451	732	600F	BULGARIE
	CZECHOSLVK	199	430	411	754	771	641	720F	TCHECOSLOV
	DENMARK	188	204F	210F	210F	205F	210F	220F	DANEMARK
1	FINLAND	28F	35	29	90	75	54	80F	FINLANDE
	FRANCE	323	956	918	1059	880	908	920F	FRANCE
	GERMANY								ALLEMAGNE
2	EASTERN	256	428	481	502	598	605	590F	ORIENTALE
3	FEDERAL REP	1428	944	1000*	1500*	1200*	1800*	1500F	REP. FED.
4	GREECE	290	624	797	998	936	857	670	GRECE
	HUNGARY	250F	541	736	750	540	710	700F	HONGRIE
5	IRELAND	17	15	25F	25F	20F	23F	24F	IRLANDE
2	ITALY	689	602	660	700	740	740	750	ITALIE
	NETHERLANDS	129F	59	40	49	42	45	55	PAYS-BAS
	NORWAY	41F	46	46	62	160	90F	80F	NORVEGE
	POLAND	306F	531	711	836	836	685	850F	POLOGNE
	PORTUGAL	192	237	250	249F	251	255	250F	PORTUGAL
2, 6	ROMANIA	234	603	883	1012	805	860F	600F	ROUMANIE
4	SPAIN	724	974	844	876	895	998*	920F	ESPAGNE
7	SWEDEN	32F	18	20	28	26	25	25F	SUEDE
	SWITZERLAND	244	114	190	91	97	82	95F	SUISSE
2	U.K.	667	305	304*	406*	350*	420*	450F	ROYAUME-UNI
	YUGOSLAVIA	430	347	391	456	429	508F	530F	YOUGOSLAVIE
6, 8	U.S.S.R.	18200	20750	22800	21100	20400	23000F	23000F	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	BR HONDURAS	12F	17F	19F	19*	21*	21F	21F	HONDURAS BR
	CANADA	1607	1757	2019	2072	1514	2418	2203*	CANADA
	COSTA RICA	50F	52F	49F	50	38	34	29	COSTA RICA
5	CUBA	370F	363	371	368	436	390F	420F	CUBA
	DOMINIC REP	47	30F	33F	33F	31F	32F	33F	REP DOMINIC
9	EL SALVADOR	13	82F	121	99	90F	95F	92F	EL SALVADOR
8	GUATEMALA	218	197	254*	255*	222*	227*	230F	GUATEMALA
6, 9	JAMAICA	65	34	40F	40F	38F	40F	35F	JAMAIQUE
10	MEXICO	1540F	2400	3800F	3500F	3629*	3583*	3600F	MEXIQUE
7	PANAMA	344F	509	470F	500F	580F	550F	560F	PANAMA
	TRINIDAD TOB	11F	16F	20F	20F	19F	20F	18F	TRINITE-TOB
	U.S.A.	10893	12480	11233	10129	9060	12832	10513*	ETATS-UNIS
	S AMERICA								AMERIQUESUD
	ARGENTINA	702F	2160	1800	2800	1900	2000*	2100	ARGENTINE
8	BOLIVIA	37	111	118	120F	118F	120F	115F	BOLIVIE
	BRAZIL	565	773	793	714	703	677	780F	BRESIL
4	CHILE	419	630*	600*	550*	540*	544*	560F	CHILI
	GUYANA	4F	5	4	3	3	3	3F	GUYANE

TABLE 131- PRODUCTION OF HONEY

10 METRIC TONS

TABLEAU 131- PRODUCTION DE MIEL

10 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
9	URUGUAY	80	77F	62	85F	83F	85F	80F	URUGUAY
	ASIA								ASIE
	CHINA TAIWAN	13	23	19	39	33	30	38F	CHINE TAIWAN
1	CYPRUS	5F	25	19	20F	19F	21F	20F	CHYPRE
3,11	ISRAEL	49	107	223	250	190	190	165	ISRAEL
	JAPAN	432F	626	760*	790*	800*	699	750F	JAPON
5	JORDAN	4F	6	9F	13	4	4	5F	JORDANIE
5	KOREA REP.	32F	57	60	61	50	54	54F	COREE REP
	LEBANON	5F	8	11	17	10	16F	15F	LIBAN
	PAKISTAN	46F	67	72	72	72	74F	71F	PAKISTAN
	SYRIA	17F	17	17	24	25	26F	25F	SYRIE
	TURKEY	546	936	1141	1274	1292	1292	1280F	TURQUIE
	AFRICA								AFRIQUE
5	CENTR AF REP	190F	285	350	600	400	450F	500F	REP CENTRAFR
	LIBYA	25F	17F	3	3	3	4F	3F	LIBYE
	MADAGASCAR	826F	930F	950F	950	1050	1300	1350F	MADAGASCAR
6	MOROCCO	200F	188	65	100F	120F	130F	140F	MAROC
	SOUTH AFRICA	24F	40F	37F	37F	40F	41F	40F	AFRIQUE SUD
6	TUNISIA	21F	22	22F	22F	21F	22F	22F	TUNISIE
	U.A.R.	164F	286	446	473	513	483	520F	R.A.U.
	OCEANIA								OCEANIE
12	AUSTRALIA	1404	1870	1814	1595	1994	1994	1319	AUSTRALIE
2,13,	NEW ZEALAND	492	533	594	460	420	440	580F	N-ZELANDE

1 - 1965 (SECOND AVERAGE)
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - 1950 (FIRST AVERAGE)
9 - 1952 (FIRST AVERAGE)
10 - 1961 (SECOND AVERAGE)
11 - YEARS ENDING 30 SEPTEMBER OF YEAR STATED
12 - YEARS BEGINNING I JULY OF YEAR STATED
13 - YEARS ENDING 31 MARCH OF YEAR STATED

1 - 1965 (DEUXIEME MOYENNE)
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - 1950 (PREMIERE MOYENNE)
9 - 1952 (PREMIERE MOYENNE)
10 - 1961 (DEUXIEME MOYENNE)
11 - ANNEES FINISSANT LE 30 SEPTEMBRE DE L ANNEE INDIQUEE
12 - ANNEES COMMENCANT LE 1 JUILLET DE L ANNEE INDIQUEE
13 - ANNEES FINISSANT LE 31 MARS DE L ANNEE INDIQUEE

TABLE 132- PRODUCTION OF FRESH COCOONS AND RAW SILK

METRIC TONS

TABLEAU 132- PRODUCTION DE COCONS FRAIS ET SOIE GREGE

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	BULGARIA								BULGARIE
	SILK	...	172	219	248	245	247*	250F	SOIE
	COC	2019	2093	2387	2043	2159	2004	2249	COC
	CZECHOSLVK								TCHECOSLOV
	SILK	...	8	1F	1F	1F	1F	1F	SOIE
1	COC	50F	46F	30F	20F	20F	10F	10F	COC
	FRANCE								FRANCE
	SILK	46	6	1	-	-	-	-	SOIE
	COC	354	47	29	15	10	6*	5F	COC
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
	SILK	2F	...	...	...	...	...	...	SOIE
	COC	20F	...	...	...	...	...	...	COC
	GREECE								GRECE
2, 3	SILK	90	124	143	118	110F	113F	110F	SOIE
	COC	1211	770	806	673	630	648	630F	COC
	HUNGARY								HONGRIE
	SILK	...	23	25	17	12	9	6	SOIE
	COC	...	259	185	164	119	100	110	COC
	ITALY								ITALIE
	SILK	1452	978	856	685	846	861	558	SOIE
	COC	13046	4897	3386	2179	2752	2950	2279	COC
	POLAND								POLOGNE
4	SILK	7F	6	7	7F	7F	8F	12F	SOIE
2	COC	49	55	40	40	42	43	69	COC
	ROMANIA								ROUMANIE
	SILK	...	110F	120F	90F	100F	95F	90F	SOIE
5	COC	...	1114	1200	900	1000	950F	900F	COC
	SPAIN								ESPAGNE
	SILK	36	56	49	46F	46F	44F	44F	SOIE
	COC	460	452	361	380	380F	370F	370F	COC
	YUGOSLAVIA								YOUGOSLAVIE
	SILK	...	37	15F	14F	14F	14F	14F	SOIE
3	COC	...	394	163	157	160	160F	150F	COC
	TOTAL								TOTAL
	SILK	2015	1521	1438	1228	1383	1394	1087	SOIE
	COC	19249	10161	8598	6582	7283	7252	6783	COC
	U.S.S.R.								U.R.S.S.
6, 7	SILK	1855	2640	2645	2644	2782	2920	2930	SOIE
6, 7	COC	24800	32301	34800	34700	36900	36100	35700	COC
	S AMERICA								AMERIQUESUD
	BRAZIL								BRESIL
	SILK	87*	100	112*	135*	145*	187*	190F	SOIE
	COC	881	1531	1593	1493	1480	1610	2156	COC
	TOTAL								TOTAL
	SILK	87	100	112	135	145	187	190	SOIE
	COC	881	1531	1593	1493	1480	1610	2156	COC
	ASIA								ASIE
	CAMBODIA								CAMBODGE
7	SILK	20	...	...	...	...	...	...	SOIE
	COC	240*	...	...	...	...	...	...	COC
	CHINA TAIWAN								CHINE TAIWAN
	SILK	4F	16F	14F	16F	15	15	13	SOIE
	COC	39	164	138	161	147	144	142	COC
	INDIA								INDE
	SILK	927	1395*	1634*	1502*	1668*	1745*	1758*	SOIE
	COC	...	22379*	24800*	22400*	24790*	25975*	25565*	COC
	IRAN								IRAN
	SILK	176*	112F	117F	124F	134F	140F	145F	SOIE
8, 9	COC	2315	1750	1750	1850F	2000*	2100F	2200F	COC
	JAPAN								JAPON
	SILK	11624	19044	19106	18694	18926	20755	21485	SOIE
	COC	80619	110486	105513	105336	114476	121014	113996	COC
	KOREA REP.								COREE REP
2	SILK	455	688	851	1160	1548	1876	2561	SOIE
	COC	5891	6036	7768	9601	10903	16615	21244	COC
	LEBANON								LIBAN
10	SILK	31	9F	9F	9F	10F	10F	10F	SOIE
	COC	392	94	93	89	96	104	100F	COC
	PAKISTAN								PAKISTAN
	SILK	-	19	...	40F	...	...	...	SOIE
11	COC	-	200	...	600*	...	...	...	COC
	RYUKYU IS								ILES RYU-KYU
5	SILK	...	1	...	...	...	...	...	SOIE
5	COC	...	9	...	...	...	...	...	COC
	SYRIA								SYRIE
8	SILK	8	9F	8F	8F	8F	10F	11F	SOIE
2	COC	349	314	281	281	281	317	370	COC
	TURKEY								TURQUIE
	SILK	...	172F	160F	130F	150F	155F	150F	SOIE
	COC	2809	1907	1745	1452	1654	1710	1662	COC
	TOTAL								TOTAL
	SILK	13572	21486	21950	21704	22520	24767	26194	SOIE
	COC	108272	142958	142834	142016	155193	168825	166125	COC
	CHINA (MAIN)								CHINE (CONT)
9,10	SILK	2240	9900	9900*	11400*	13100*	13500F	14000F	SOIE

TABLE 132- PRODUCTION OF FRESH COCOONS AND RAW SILK

METRIC TONS

TABLEAU 132- PRODUCTION DE COCONS FRAIS ET SOIE GREGE

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
9,10	COC	43375	84000	84000*	80000F	75000*	80000F	90000F	COC
	AFRICA								
	MADAGASCAR								AFRIQUE
	SILK	...	3	8F	9F	10F	10F	11F	MADAGASCAR
12	COC	...	100	105F	110	120	125F	130F	SOIE
	U.A.R.								COC
2	SILK	1	9	14	10	10	10	8	R.A.U.
2, 4	COC	11	94	124	102	98	99	75	SOIE
	TOTAL								COC
	SILK	1	12	22	19	20	20	19	TOTAL
	COC	11	126	229	212	218	224	205	SOIE
									COC
	WORLD TOTAL								
	SILK	19370	33340	36067	37130	39950	42788	44420	TOT MONDIAL
	COC	191873	263078	272054	265003	276074	294011	300969	SOIE
									COC
	REG. TOTALS								
	EUROPE								TOT REGION
	SILK	2015	1521	1438	1228	1383	1394	1087	EUROPE
	COC	19249	10161	8598	6582	7283	7252	6783	SOIE
	LAT AMERICA								COC
	SILK	87	100	112	135	145	187	190	AMERIQUE LAT
	COC	881	1531	1593	1493	1480	1610	2156	SOIE
	NEAR EAST								COC
	SILK	467	312	308	281	312	325	324	PROCHEORIENT
	COC	5808	3430	3993	3774	4129	4330	4407	SOIE
	FAR EAST								COC
	SILK	13106	21183	21656	21433	22218	24452	25878	EXTREMORIENT
	COC	102474	139613	138965	138344	151162	164594	161793	SOIE
	AFRICA								COC
	SILK	-	3	8	9	10	10	11	AFRIQUE
	COC	-	41	105	110	120	125	130	SOIE
									COC

1 - 1961 (SECOND AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - STATE PROCUREMENTS
7 - 1950 (FIRST AVERAGE)
8 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
9 - 1965 (SECOND AVERAGE)
10 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
11 - 1962 (SECOND AVERAGE)
12 - 1964 (SECOND AVERAGE)

1 - 1961 (DEUXIEME MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - LIVRAISONS A L ETAT
7 - 1950 (PREMIERE MOYENNE)
8 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
9 - 1965 (DEUXIEME MOYENNE)
10 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
11 - 1962 (DEUXIEME MOYENNE)
12 - 1964 (DEUXIEME MOYENNE)

TABLE 133- PRODUCTION OF WOOL

100 METRIC TONS

TABLEAU 133- PRODUCTION DE LAINE

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	A	30	28	29*	29F	29F	29F	30F	A
1	B	18	17	17*	17F	17F	17F	18F	B
	AUSTRIA								AUTRICHE
	A	8	4	4	3	3	3	3F	A
	B	5	3	3	2	2	2	2F	B
	BELGIUM								BELGIQUE
	A	4	5	5	5	5	5	5F	A
	B	2	3	3	3	3	3	3F	B
	BULGARIA								BULGARIE
	A	141	242	255	272	289	283	285F	A
	B	85	130	132	139	148	145	146F	B
	CZECHOSLVK								TCHECOSLOV
	A	16	20	22	27	33	38	45F	A
	B	10*	12	13	16	20	23	27F	B
	DENMARK								DANEMARK
2	A	1	2	4	4	4	4	4F	A
2	B	1	1	2	2	2	2	2F	B
	FINLAND								FINLANDE
	A	12	3	2	2	2	2	2F	A
	B	7	2	1	1	1	1	1F	B
	FRANCE								FRANCE
	A	200*	232	238	240	204	200*	205F	A
	B	80*	93	95	96	82	80*	82F	B
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
3	A	33*	78	83	81	80	80*	80F	A
3	B	15*	35	37	36	36	36	36F	B
	FEDERAL REP								REP. FED.
	A	81	37	32	32	32	33	33	A
	B	36	17	14	14	14	15	15	B
	GREECE								GRECE
	A	79	85	79	81	79	83	80F	A
	B	44	47	43	45	43	46	44F	B
	HUNGARY								HONGRIE
2	A	40	98	99	101	109	108	105F	A
2	B	19	47	48	48	48	52	50F	B
	ICELAND								ISLANDE
	A	16	22	23	24	22	22	22F	A
	B	10	13	14	14	13	13	13F	B
	IRELAND								IRLANDE
4, 5	A	61	117	116	102	102	97	100F	A
4, 5	B	51	98	97	86	85	81	84F	B
	ITALY								ITALIE
6	A	152	123	123	122	119	120	117F	A
6	B	73	59	59	59	57	58	56F	B
	NETHERLANDS								PAYS-BAS
	A	10	13	14	12	12	13	15F	A
	B	6	8	8	7	7	8	9F	B
	NORWAY								NORVEGE
	A	31	46	53	50	52	48	50F	A
	B	21	33	37	35	36	34	35F	B
	POLAND								POLOGNE
1	A	38	78	80	86	88	89	88F	A
1	B	23	47	48	52	53	53	53F	B
	PORTUGAL								PORTUGAL
7	A	102	119	135	141	128	130	130F	A
7	B	45	53	59	62	56	57	57F	B
	ROMANIA								ROUMANIE
8	A	160	240	261	286	306	308	310F	A
8	B	96	144	157	172	184	185	186F	B
	SPAIN								ESPAGNE
2, 9	A	337	354	360F	359	350F	345F	350F	A
2, 9	B	135	142	144F	144	140F	138F	140F	B
	SWEDEN								SUEDE
	A	5	4	5	5	6	6	6F	A
	B	3	2	3	3	3	3	3F	B
	SWITZERLAND								SUISSE
6	A	3	5	6	6	6	6	6F	A
6	B	2	3	3	3	3	3	3F	B
	U.K.								ROYAUME-UNI
7	A	402	585	596	577	540	472	460F	A
7	B	264	386	393	381	356	312	304F	B
	YUGOSLAVIA								YOUGOSLAVIE
	A	151	129	135	138	135	127	117F	A
	B	91	77	81	83	81	76	70F	B
	TOTAL								TOTAL
	A	2121	2671	2759	2785	2735	2651	2648	A
	B	1141	1471	1511	1520	1490	1443	1439	B
	U.S.S.R.								U.R.S.S.
10	A	1724	3615	3709	3945	4151	3897	3820*	A
10	B	1034	2170	2225	2367	2491	2338	2292*	B
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
11	A	42	31	23	23F	22F	22F	22F	A
11	B	24	18	14	14F	13F	13F	13F	B
	MEXICO								MEXIQUE
	A	57F	71	80	88	92	84	85F	A

TABLE 133- PRODUCTION OF WOOL

100 METRIC TONS

TABLEAU 133- PRODUCTION DE LAINE

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
	B	29F	34	32	35	37	34	34F	B
	U.S.A.								ETATS-UNIS
12	A	1287	1263	1071	1030	963	884	865*	A
	B	567	576	502	483	452	415	406*	B
	TOTAL								TOTAL
	A	1386	1365	1174	1141	1077	990	972	A
	B	620	627	548	532	502	462	453	B
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	A	1859	1842	1980	1900	1740	1755*	1750*	A
	B	1082	1050	1129	1083	992	1000*	998*	B
	BOLIVIA								BOLIVIE
13	A	42	37F	36F	37F	37F	37F	40F	A
1	B	22	20F	19F	20F	20F	20F	21F	B
	BRAZIL								BRESIL
	A	194	267	279	283	307	305	310F	A
	B	122	168	176	178	193	192	195F	B
	CHILE								CHILI
	A	198	227	257	265	238	252	260F	A
	B	99	113	128	132	119	126	130F	B
	COLOMBIA								COLOMBIE
2	A	9	8	10	10	10	10	10F	A
2	B	5	5	6	6	6	6	6F	B
	ECUADOR								EQUATEUR
14	A	3F	10	14F	15F	16	16	16F	A
14	B	2F	5	7F	7F	8	8	8F	B
	FALKLAND IS								I FALKLAND
	A	20*	22F	22F	22F	22F	22F	22F	A
	B	14*	15F	15F	15F	15F	15F	15F	B
	PERU								PEROU
	A	87	110	119	127*	120F	124	120F	A
	B	44	55	60	64*	60F	62	60F	B
	URUGUAY								URUGUAY
	A	754	823	880	800	840	780	649*	A
	B	453	494	528	480	504	468	389*	B
	TOTAL								TOTAL
	A	3166	3347	3597	3459	3330	3301	3177	A
	B	1842	1925	2068	1985	1917	1897	1822	B
	ASIA								ASIE
	AFGHANISTAN								AFGHANISTAN
15	A	150F	236	240F	255	275	295	300F	A
15	B	82F	130	130F	140	151	162	165F	B
	CYPRUS								CHYPRE
	A	4	5	5	5	6	7	5F	A
	B	3	3	3	3	3	4	3F	B
	INDIA								INDE
8,16	A	256	326	350	350F	351F	352F	354F	A
8,16	B	180	204	219	219F	219F	220F	221F	B
	IRAN								IRAN
14	A	151F	187	195*	195*	190	195F	195F	A
14	B	83F	101	105*	105*	103	105F	105F	B
	IRAQ								IRAK
	A	135*	128*	127*	127*	132*	132*	132F	A
	B	75*	71*	70*	70*	73*	73*	73F	B
	ISRAEL								ISRAEL
	A	2F	4	4	4	4	4	4F	A
	B	1F	2	2	2	2	2	2F	B
	JAPAN								JAPON
	A	13	15	5	4	3	2	2F	A
	B	7	8	3	2	2	1	1F	B
	JORDAN								JORDANIE
	A	3F	17	30F	32F	26	32	32F	A
	B	1F	8	14F	14F	12	14	14F	B
	LEBANON								LIBAN
	A	4F	15	16	15F	16F	16F	16F	A
	B	3F	8	8	8F	8F	8F	8F	B
	MONGOLIA								MONGOLIE
13,17	A	137	166	187	183	169*	175F	180F	A
13,19	B	82	100	112	110	101*	105F	108F	B
	NEPAL								NEPAL
15	A	46F	40	38F	38F	39F	40F	40F	A
15	B	25F	22	21F	21F	21F	22F	22F	B
	PAKISTAN								PAKISTAN
	A	112	188	200	204	204	204	204F	A
	B	73	114	120	122	122	122	122F	B
	SYRIA								SYRIE
2	A	76	96	112	134	129	159	165F	A
2	B	39	48	56	67	65	80	83F	B
	TURKEY								TURQUIE
	A	331	437	440	460	475	470	485F	A
	B	182	240	242	253	261	259	267F	B
	TOTAL								TOTAL
	A	1413	1870	1949	2006	2019	2083	2114	A
	B	827	1064	1105	1136	1143	1177	1194	B
	CHINA (MAIN)								CHINE (CONT)
	A	310*	610*	600*	600*	600*	600*	600F	A
	B	187*	366*	360*	360*	360*	360*	360F	B
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
9	A	42	66	105	105	125	130F	130F	A

TABLE 133- PRODUCTION OF WOOL

100 METRIC TONS

TABLEAU 133- PRODUCTION DE LAINE

100 TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1966	1967	1968	1969	1970	CONTINENT ET PAYS
9	B	19	30	47	47	56	59F	59F	B
	ETHIOPIA								ETHIOPIE
	A	-	4	4F	4F	4F	4F	4F	A
	B	-	2	2F	2F	2F	2F	2F	B
	KENYA								KENYA
	A	7F	19F	20F	19	20	21	20F	A
	B	3F	9F	10F	10	10	10	10F	B
	LESOTHO								LESOTHO
	A	44	39	43*	44*	46*	47F	45F	A
8	B	22	20	22*	22*	23*	22F	22F	B
8	LIBYA								LIBYE
	A	20F	26F	27	29	32	37	41	A
	B	5F	7F	7	8	9	10	11	B
	MALI								MALI
9	A	5F	5	3F	2	5	6F	6F	A
9	B	3F	3	2F	1	3	3F	3F	B
	MOROCCO								MAROC
	A	114	145	160	180	167	181*	185F	A
	B	46	59	64	72	67	72*	74F	B
	NAMIBIA								NAMIBIE
18	A	70	42	39*	32*	47*	50F	48F	A
18	B	42	25	23*	19*	28*	30F	29F	B
	SOUTH AFRICA								AFRIQUE SUD
	A	1047	1401	1357	1381	1423	1445*	1300*	A
	B	523	681	660	671	692	702*	632*	B
	TUNISIA								TUNISIE
19	A	27	41	55	50F	48F	50F	50F	A
19	B	11	16	21	20F	19F	20F	20F	B
	U.A.R.								R.A.U.
20	A	20	33	29	30	29	34F	36F	A
20	B	10	17	14	15	14	17F	18F	B
	TOTAL								TOTAL
	A	1391	1819	1842	1876	1946	2005	1865	A
	B	681	867	872	887	923	947	880	B
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
	A	5151	7804	7994	8026	8835	9267	9466	A
	B	2954	4441	4549	4503	5045	5291	5405	B
	NEW ZEALAND								N-ZELANDE
	A	1789	2851	3218	3303	3318	3279	3334*	A
	B	1244	2053	2298	2358	2369	2341	2380*	B
	TOTAL								TOTAL
	A	6940	10655	11212	11329	12153	12546	12800	A
	B	4199	6494	6847	6861	7414	7632	7785	B
	WORLD TOTAL								TOT MONDIAL
	A	18450	25904	26803	27096	27960	28026	27946	A
	B	10529	14956	15511	15621	16209	16228	16195	B
	REG. TOTALS								TOT REGION
	EUROPE								EUROPE
	A	2121	2671	2759	2785	2735	2651	2648	A
	B	1141	1471	1511	1520	1490	1443	1439	B
	NTH AMERICA								AMERIQUE NRD
	A	1329	1294	1094	1053	985	906	887	A
	B	591	593	516	497	465	428	419	B
	LAT AMERICA								AMERIQUE LAT
	A	3223	3418	3677	3547	3422	3385	3262	A
	B	1871	1959	2100	2020	1954	1931	1856	B
	NEAR EAST								PROCHEORIENT
	A	896	1190	1225	1286	1314	1381	1411	A
	B	482	637	651	685	701	734	749	B
	FAR EAST								EXTREMORIENT
	A	567	740	780	779	766	773	780	A
	B	365	451	475	474	465	470	474	B
	AFRICA								AFRIQUE
	A	1341	1759	1786	1817	1885	1934	1788	A
	B	660	843	851	864	900	920	851	B
	OCEANIA								OCEANIE
	A	6940	10655	11212	11329	12153	12546	12800	A
	B	4199	6494	6847	6861	7414	7632	7785	B

A = GREASY
B = CLEAN

A = EN SUINT
B = LAVEE

1 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
2 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
3 - FROM 1948 TO 1952 STATE PROCUREMENTS
4 - INCLUDING WOOL EXPORTED ON SKIN (48 TO 52)
5 - EXCLUDING WOOL EXPORTED ON SKIN (61 TO 70)
6 - SHORN WOOL ONLY
7 - EXCLUDING WOOL EXPORTED ON SKIN
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - FROM 1961 ONWARDS INCLUDING HAIR FROM OTHER ANIMALS
11 - EXCLUDING NEWFOUNDLAND
12 - GREASY EQUIVALENT OF PULLED WOOL INCLUDED AT 170% OF ACTUAL WEIGHT

1 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
2 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
3 - DEPUIS 1948 JUSQU A 1952 LIVRAISONS A L ETAT
4 - Y COMPRIS LA LAINE EXPORTEE SUR PEAU (48 A 52)
5 - NON COMPRIS LA LAINE EXPORTEE SUR PEAU (61 A 70)
6 - LAINE DE TONTE SEULEMENT
7 - NON COMPRIS LA LAINE EXPORTEE SUR PEAU
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - DEPUIS 1961 Y COMPRIS LES POILS D AUTRES ANIMAUX
11 - NON COMPRIS TERRE-NEUVE
12 - Y COMPRIS LAINE DE PEAU CONVERTIE A RAISON DE 170% DE SON POIDS REEL EN EQUIVALENT DE LAINE EN SUINT

TABLE 133- PRODUCTION OF WOOL

100 METRIC TONS

13 - 1950	(FIRST AVERAGE)
14 - AVERAGE OF 4 YEARS	(SECOND AVERAGE)
15 - 1962	(SECOND AVERAGE)
16 - 1961	(SECOND AVERAGE)
17 - STATE PROCUREMENTS	
18 - 1952	(FIRST AVERAGE)
19 - AVERAGE OF 3 YEARS	(SECOND AVERAGE)
20 - 1951	(FIRST AVERAGE)

TABLEAU 133- PRODUCTION DE LAINE

100 TONNES METRIQUES

13 - 1950	(PREMIERE MOYENNE)
14 - MOYENNE DE 4 ANNEES	(DEUXIEME MOYENNE)
15 - 1962	(DEUXIEME MOYENNE)
16 - 1961	(DEUXIEME MOYENNE)
17 - LIVRAISONS A L ETAT	
18 - 1952	(PREMIERE MOYENNE)
19 - MOYENNE DE 3 ANNEES	(DEUXIEME MOYENNE)
20 - 1951	(PREMIERE MOYENNE)

TABLE 134A- PRODUCTION OF HIDES AND SKINS (WEIGHT)

METRIC TONS

TABLEAU 134A- PRODUCTION DE CUIRS ET PEAUX (POIDS)

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	B/FRS	2250F	2550F	2750F	2750F	3000F	3000F	3000F	B/FRS
2	D/FRS	1476F	1451F	1530F	1530F	1620F	1620F	1674F	D/FRS
3	E/FRS	774F	1080F	1080F	1080F	1080F	1080F	1080F	E/FRS
	AUSTRIA								AUTRICHE
4	A/FRS	420	263	140	109	79	107	103	A/FRS
4	B/FRS	11765	18516	17719	20005	19720	21234	20839	B/FRS
4	C/FRS	2612	2730	2584	2508	2525	2620	2357	C/FRS
5	D/FRS	242F	227F	216F	207F	202F	175F	184F	D/FRS
6	E/FRS	397F	218F	177F	156F	100F	140F	150F	E/FRS
	F/FRS	...	393	400	418	403	380	467	F/FRS
	BELGIUM								BELGIQUE
7	A/FRS	...	1149	1145	893	736	857	897	A/FRS
	B/FRS	...	20903	20265	21920	22789	22681	22299	B/FRS
	C/FRS	...	2244	1924	2016	2035	2139	2188	C/FRS
8	D/FRS	490F	634	957	521	657	907	1716	D/FRS
	BULGARIA								BULGARIE
	B/FRS	...	9126	[illegible]	11173	11066	11180F	11870F	B/FRS
9	D/DRY	...	3693	3041	3676	4354	4104	4200	D/DRY
	F/FRS	...	5106	6001	5542	5751	5770F	5940F	F/FRS
	CZECHOSLVK								TCHECOSLOV
1	B/SAL	...	24630F	25700F	26100F	27930F	30100F	27800F	B/SAL
1	C/SAL	...	3021F	3278F	2794F	3069F	3300F	2602F	C/SAL
	DENMARK								DANEMARK
1	A/FRS	1162F	252F	175F	140F	105F	105F	70F	A/FRS
1	B/FRS	8959F	12415F	10503F	14013F	16119F	14661F	13068F	B/FRS
1	C/FRS	8055F	5492F	4923F	5706F	6066F	6444F	6057F	C/FRS
1	D/FRS	110F	68F	80F	106F	158F	172F	142F	D/FRS
	FINLAND								FINLANDE
10	A/FRS	725	388	500	490	420	405	385	A/FRS
10,11	B/FRS	4400	3571	4064	3560	3466	3218	4336	B/FRS
10,12	C/FRS	4370	4423	4483	4176	4583	3305	4406	C/FRS
2,10	D/FRS	754	176	142	119	90	99	107	D/FRS
	FRANCE								FRANCE
	A/FRS	...	8663	9027	7557	5937	6081	6574	A/FRS
	B/FRS	...	104980	99865	106286	115187	119054	112397	B/FRS
	C/FRS	...	35425	34949	33369	37265	38861	36020	C/FRS
	D/FRS	...	12141	12145	12839	12827	13092	12603	D/FRS
	E/DRY	...	437	447	465	379	418	390	E/DRY
	GERMANY EASTERN								ALLEMAGNE ORIENTALE
1	B/FRS	13544F	33421F	32508F	35084F	38416F	39536F	42000F	B/FRS
1	C/FRS	3096F	2617F	2922F	2538F	1980F	1350F	1500F	C/FRS
	FEDERAL REP								REP. FED.
13	A/SAL	...	973	743	613	411	340	333	A/SAL
4	B/SAL	64677	105109	101749	108588	108409	112361	115367	B/SAL
4	C/SAL	12356	8621	7235	7543	7104	6199	5450	C/SAL
14	D/DRY	859	465	412	387	384	390	368	D/DRY
15	E/DRY	104	21	12	10	8	7	6	E/DRY
	GREECE								GRECE
4,16	B/FRS	1375	7211	9855	8832	9919	10544	10920F	B/FRS
2, 4	D/FRS	3813	9372	9367	9732	9582	9316	9700F	D/FRS
3, 4	E/FRS	1833	4365	4287	4535	4061	4431	4440F	E/FRS
	HUNGARY								HONGRIE
	A/FRS	...	576	337	275	242	345	268	A/FRS
	B/FRS	...	12593	11941	11864	12211	13957	14262	B/FRS
	C/FRS	...	315	263	174	141	280	345	C/FRS
	D/FRS	...	984	1130	1097	799	365	365	D/FRS
	F/FRS	...	7151	8514	7675	7276	9603	9327	F/FRS
	ICELAND								ISLANDE
4	A/FRS	135	95	85	72	60	86	145	A/FRS
4	B/FRS	128	161	215	300	293	130	220	B/FRS
4	C/FRS	45	76	84	64	69	48	43	C/FRS
2, 4	D/FRS	1143	2562	2500	2650	2759	2729	2634	D/FRS
	IRELAND								IRLANDE
	A/FRS	...	204	289	289	364	326	350F	A/FRS
	B/FRS	...	14980	13188	16387	24957	21506	21840F	B/FRS
	C/FRS	...	142	158	178	161	158	164F	C/FRS
2	D/FRS	...	5400	5365	5834	5436	5275	5360F	D/FRS
	ITALY								ITALIE
17,18	A/SAL	3500	5250	5250*	5300*	5180*	5200*	5160F	A/SAL
	B/SAL	29100F	69068	61910*	75000*	85000*	87200*	92000*	B/SAL
	C/SAL	9220F	11301	7850*	10200*	9000*	9000*	8000*	C/SAL
2,14	D/DRY	4577	3646	3420*	3750*	5700*	6500*	6900*	D/DRY
3,14	E/DRY	417	266	225*	240*	225*	230*	235*	E/DRY
	LUXEMBOURG								LUXEMBOURG
15	B/FRS	625	836	989	1002	1010	1200	1100F	B/FRS
15	C/FRS	91	61	76	75	74	75	75F	C/FRS
	MALTA								MALTE
4,13	B/FRS	380	353	297	267F	267F	320F	267F	B/FRS
	D/FRS	34F	33F	32F	35F	32F	28F	32F	D/FRS
4,13	E/FRS	27	13	13	13F	11F	9F	11	E/FRS
	NETHERLANDS								PAYS-BAS
4	A/FRS	1103	970	808	564	408	458	471*	A/FRS
4	B/FRS	14621	24270	25915	21845	21986	22044	21176	B/FRS
4	C/FRS	3775	5128	5192	10026	8591	9717	9959	C/FRS
	D/DRY	101	336	539	400	348	332	319	D/DRY
	E/DRY	2	11	12	11	13	16	15F	E/DRY
	NORWAY								NORVEGE
1	A/FRS	282F	327F	352F	288F	288F	256F	260F	A/FRS

TABLE 134A- PRODUCTION OF HIDES AND SKINS (WEIGHT)

TABLEAU 134A- PRODUCTION DE CUIRS ET PEAUX (POIDS)

METRIC TONS

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
1	B/FRS	3784F	6776F	6490F	6490F	5940F	5720F	6380F	B/FRS
1	C/FRS	1184F	1072F	960F	920F	880F	600F	600F	C/FRS
1	D/FRS	1668F	1980F	2040F	2160F	2190F	2100F	2100F	D/FRS
1	E/FRS	52F	62F	70F	70F	80F	70F	70F	E/FRS
	POLAND								POLOGNE
19	A/FRS	...	2069	1816	1417	1785	2191	2360F	A/FRS
19	B/FRS	...	36069	38606	37761	42907	49135	47500F	B/FRS
19	C/FRS	...	7216	6816	6042	6823	7023	6960F	C/FRS
19	D/FRS	...	2377	1901	1825	2157	2194	2240F	D/FRS
19	E/DRY	...	183	143	101	133	104	112F	E/DRY
19	F/DRY	...	19151	21362	24635	24411	23099	23400F	F/DRY
	PORTUGAL								PORTUGAL
4,20	A/SAL	195	215	256	119	96	121	141	A/SAL
4,20	B/SAL	3217	4020	3720	5827	3453	4889	7304	B/SAL
4,20	C/SAL	1514	2053	1550	1400	1300	995	1538	C/SAL
4,20,21	D/SAL	1387	3707	3000F	2700	2126	2898	3448	D/SAL
4,20,21	E/DRY	302	225	210F	170F	143	210	302	E/DRY
	ROMANIA								ROUMANIE
	B/FRS	27750F	35750F	36250F	37500F	40000F	42500F	43750F	B/FRS
	SPAIN								ESPAGNE
13	A/FRS	...	2885	3270*	2205*	2098*	2490*	2510F	A/FRS
1, 4	B/FRS	15501	12560F	6830F	6160F	6990F	8100F	8900F	B/FRS
1, 4,22	C/FRS	7540	6159	8900F	10150F	11000F	11500F	12000F	C/FRS
5,22	D/FRS	7160	15279	16200F	16100F	17000F	16500F	16600F	D/FRS
1,22	E/FRS	1840	2588	2520F	2540F	2700F	2640F	2800F	E/FRS
	SWEDEN								SUEDE
18	A/FRS	339	620	620*	517*	430F	350F	300F	A/FRS
18	B/FRS	5953	13236	13236*	15351*	14800F	13650F	14715F	B/FRS
13	C/FRS	4187	2524	2078*	2139*	1760F	1320F	1010F	C/FRS
18,23	D/FRS	84	222	222*	272*	266F	307F	365F	D/FRS
	SWITZERLAND								SUISSE
18	A/SAL	130	211	211*	200*	200F	170F	130F	A/SAL
18	B/SAL	3250	7184	7184*	7000*	7200F	8000F	8000F	B/SAL
18	C/SAL	1181	2430	2430*	2400*	2500F	2400F	2200F	C/SAL
18	D/SAL	104	98	98*	100*	150F	180F	200F	D/SAL
18	E/SAL	75	33F	32F	31F	54F	56F	55F	E/SAL
	U.K.								ROYAUME-UNI
7,24	B/SAL	63060	87000	83200*	87200*	91100*	89600*	88000*	B/SAL
7	C/SAL	4000	1567	1200*	1550*	1780*	1500*	1300F	C/SAL
5	D/SAL	13242F	25102F	24390F	27120F	26340F	24780F	25000F	D/SAL
	YUGOSLAVIA								YOUGOSLAVIE
1	B/FRS	1720	28225F	24625F	28125F	29875F	31725F	35000F	B/FRS
1	C/FRS	528	5892F	4500F	5320F	6730F	10050F	9500F	C/FRS
25	D/FRS	...	9374F	8420F	9100F	9890F	11170F	11270F	D/FRS
7	F/FRS	...	16216	18789	12397	13068	14553	13530	F/FRS
	U.S.S.R.								U.R.S.S.
16	B/SAL	...	390580	475200F	522300F	595200F	610800F	615000F	B/SAL
23	D/SAL	...	119578	141190F	131358F	146260F	146494F	151000F	D/SAL
	F/NS	...	93379	111300F	126806F	131880F	116015F	121500F	F/NS
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
1	B/SAL	40886F	67819F	80832F	79000F	77500F	82700F	78100F	B/SAL
1	C/SAL	5226F	4517F	5210F	4520F	4700F	4430F	4392F	C/SAL
26	D/DRY	823F	1067F	790F	800F	800F	890F	740F	D/DRY
	COSTA RICA								COSTA RICA
	B/SAL	1232F	2402F	2410F	2320F	2730F	3400F	3420F	B/SAL
	DOMINIC REP								REP DOMINIC
	B/SAL	...	562	2808F	2826F	2952F	3384F	3492F	B/SAL
	EL SALVADOR								EL SALVADOR
	B/SAL	1694F	2240F	2700F	2770F	2700F	2610F	2660F	B/SAL
	GUATEMALA								GUATEMALA
	B/SAL	2902F	3575F	3744F	3564F	5040F	5742F	5760F	B/SAL
	HONDURAS								HONDURAS
	B/SAL	...	2282F	2520F	2520F	2590F	2590F	3510F	B/SAL
	JAMAICA								JAMAIQUE
4	B/FRS	1428	1104	1086	1122F	1104F	1100F	1130F	B/FRS
4,21	E/DRY	236	279	198F	197F	252F	244F	246F	E/DRY
	MEXICO								MEXIQUE
	B/FRS	...	59732	51043	50983	51849	52229	52800F	B/FRS
	D/FRS	1260F	3191	2927	2813	2784	2893	2750F	D/FRS
18	E/FRS	880F	2225	2225	2408	2364	2450	2378F	E/FRS
	NICARAGUA								NICARAGUA
	B/SAL	803	3384F	3310F	3650F	4050F	4640F	5076F	B/SAL
	PANAMA								PANAMA
	B/SAL	1320F	2170F	2410F	2590F	2660F	2750F	2660F	B/SAL
	U.S.A.								ETATS-UNIS
18,27	B/SAL	442968F	806400	806400*	840000*	847000*	874000*	880000F	B/SAL
18,27	C/SAL	36794F	27000	27000*	25400*	21600*	20000*	18930F	C/SAL
18,28	D/NS	37860F	35800	35800*	34600*	34800*	32000*	33000F	D/NS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	B/SAL	118440F	142560F	118800F	144100F	167440F	173070F	173160F	B/SAL
	C/SAL	27890F	27660F	25340F	35640F	37300F	39000F	40000F	C/SAL
	D/DRY	2084	9302F	8340F	9580F	10490F	10440F	9690F	D/DRY
	BRAZIL								BRESIL
	B/FRS	45067	71855	81452	77594	87403	88000F	88000F	B/FRS
16	B/SAL	78885	84383	86473	80722	79847	80000F	81000F	B/SAL
16	B/DRY	14425	19273	20799	21850	21610	21600F	21650F	B/DRY
16	D/FRS	589	839	980	978	679	750	800F	D/FRS
8									

TABLE 134A- PRODUCTION OF HIDES AND SKINS (WEIGHT)

TABLEAU 134A- PRODUCTION DE CUIRS ET PEAUX (POIDS)

METRIC TONS

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
8	D/SAL	259	268	542	336	271	290	280F	D/SAL
8	D/DRY	896	1481	1625	1765	1666	1700	1700F	D/DRY
	E/FRS	440	657	652	665	518	530F	522F	E/FRS
	E/SAL	54	36	20	21	37	30F	30F	E/SAL
	E/DRY	527	828	907	932	900F	900F	900F	E/DRY
	CHILE								CHILI
	B/SAL	3800	11092F	10440F	10670F	11016F	11990F	12150F	B/SAL
	COLOMBIA								COLOMBIE
16	B/SAL	25272F	21852	37800F	35350F	36000F	36800F	38250F	B/SAL
	PARAGUAY								PARAGUAY
	B/SAL	11086F	14052F	14950F	14850F	14850F	14410F	14960F	B/SAL
	PERU								PEROU
	B/SAL	2208	9483F	9980F	10120F	11520F	11360F	9600F	B/SAL
	D/DRY	354	1704F	1590F	1600F	1610F	1620F	1640F	D/DRY
	E/DRY	129	1173F	1150F	1140F	1130F	1140F	1200F	E/DRY
	URUGUAY								URUGUAY
29	B/SAL	27600	36150	39570F	27250F	28750F	39900F	40000F	B/SAL
1	D/DRY	3084F	2804F	3650F	2560F	1820F	2070F	2250F	D/DRY
	VENEZUELA								VENEZUELA
	B/NS	7404F	15092F	16470F	17892F	18972F	19260F	21060F	B/NS
	ASIA								ASIE
	BURMA								BIRMANIE
16	B/FRS	10080F	10946F	12350F	12350F	12920F	13680F	14060F	B/FRS
18	D/FRS	...	207	207	90F	112F	160F	192F	D/FRS
18	E/FRS	...	415	415	421	400F	430F	464F	E/FRS
	CAMBODIA								CAMBODGE
	B/SAL	846F	2512F	2660F	2700F	2860F	3020F	3130F	B/SAL
	CHINA TAIWAN								CHINE TAIWAN
16	B/FRS	573	1319	[illegible]	1063	1364	1791	1863	B/FRS
	E/FRS	13	36	26	31	30	35	32F	E/FRS
	CYPRUS								CHYPRE
18	B/FRS	...	339	339	291	232	262	260F	B/FRS
7	D/SAL	...	302	260	274	212	224	223F	D/SAL
7	E/SAL	...	191	260	276	165	163	162F	E/SAL
	INDIA								INDE
	B/NS	...	198000F	210000F	216000F	220000F	222000F	224000F	B/NS
	D/DRY	...	9600F	10000F	10000F	10500F	10500F	11000F	D/DRY
	E/DRY	...	19400F	20000F	20000F	20500F	20500F	21000F	E/DRY
	IRAN								IRAN
	B/FRS	...	16200F	15000F	15000F	15000F	15700F	15200F	B/FRS
	D/FRS	...	19600F	20000F	21000F	22000F	22500F	23100F	D/FRS
	E/FRS	...	9200F	9000F	9000F	9000F	9000F	9000F	E/FRS
	IRAQ								IRAK
	B/FRS	...	5420F	5600F	5700F	5900F	6100F	6300F	B/FRS
	D/FRS	...	8198F	8940F	9070F	9150F	9230F	9300F	D/FRS
	E/FRS	...	2098F	1750F	1760F	1760F	1710F	1680F	E/FRS
	JAPAN								JAPON
	A/SAL	1022	1419	1021	671	726	842	662	A/SAL
	B/SAL	6888	16568	19107	13683	12560	13113	17278	B/SAL
	C/SAL	146	1147	1283	771	751	898	1646	C/SAL
	D/DRY	...	71	35	24	16	12	10	D/DRY
	E/DRY	...	117	98	95	137	111	111	E/DRY
	F/SAL	...	24627	20354	28229	30957	28638	27516	F/SAL
	JORDAN								JORDANIE
	B/FRS	...	340F	380F	680F	240F	260F	220F	B/FRS
	D/FRS	...	1140F	1200F	1600F	1000F	1100F	1200F	D/FRS
	E/FRS	...	880F	1000F	900F	450F	550F	600F	E/FRS
	KOREA REP.								COREE REP
7	B/FRS	...	3754	6600F	5750F	7400F	6500F	5500F	B/FRS
	LEBANON								LIBAN
1	B/FRS	...	2648F	2480F	2380F	2400F	2440F	2480F	B/FRS
1	D/FRS	...	1960F	2037F	2163F	2220F	2280F	2340F	D/FRS
1	E/FRS	...	855F	775F	665F	700F	712F	725F	E/FRS
	W MALAYSIA								MALAISIE OC
1	B/FRS	1200F	2230F	2325F	2525F	2575F	2350F	2350F	B/FRS
1	D/FRS	63F	117F	87F	87F	83F	81F	92F	D/FRS
22	E/FRS	69F	150	230F	240F	203F	176F	195F	E/FRS
	PAKISTAN								PAKISTAN
16	B/NS	34240F	58677F	62368F	63616F	64000F	64800F	66400F	B/NS
	D/DRY	2512F	2490F	2600F	2810F	2980F	3120F	3200F	D/DRY
	E/DRY	2368F	7746F	8270F	8430F	8800F	8720F	8800F	E/DRY
	PHILIPPINES								PHILIPPINES
	B/SAL	...	7198F	8143F	8364F	9180F	8670F	8925F	B/SAL
	E/DRY	...	129F	128F	185F	184F	192F	200F	E/DRY
	RYUKYU IS								ILES RYU-KYU
	B/SAL	50	80F	85F	85F	126F	126F	128F	B/SAL
	SYRIA								SYRIE
	B/FRS	...	2091F	2290F	1958F	1960F	1980F	2090F	B/FRS
	D/FRS	...	5546F	6084F	5715F	6084F	6300F	6450F	D/FRS
	E/FRS	...	723F	795F	[illegible]98F	618F	650F	725F	E/FRS
	TURKEY								TURQUIE
	B/SAL	11040F	19512F	19460F	21360F	20640F	20940F	23280F	B/SAL
	C/SAL	515F	2541F	2590F	2860F	3020F	3535F	4320F	C/SAL
30	D/DRY	2896F	4141F	3860F	4094F	4327F	4340F	4480F	D/DRY
31	E/DRY	682F	1244F	1314F	1360F	1290F	1260F	1325F	E/DRY
	VIET-NAM REP								REP VIET-NAM
	B/FRS	374	2264F	2580F	2520F	2460F	1975F	2415F	B/FRS
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	B/FRS	...	2548F	2520F	2850F	2840F	2780F	2850F	B/FRS
	D/FRS	...	4544F	4500F	6030F	6250F	6200F	6300F	D/FRS

TABLE 134A- PRODUCTION OF HIDES AND SKINS (WEIGHT)

TABLEAU 134A- PRODUCTION DE CUIRS ET PEAUX (POIDS)

METRIC TONS

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	E/FRS	...	1170F	1360F	1250F	1645F	1580F	1650F	E/FRS
	BOTSWANA								BOTSWANA
	B/FRS	...	2692	2918	2200F	2268	2384	2500F	B/FRS
	B/SAL	...	542	730*	540F	292	312	320F	B/SAL
	C/SAL	...	20	23	40F	54F	68F	38	C/SAL
	D/SAL	...	14	15	17F	27F	44F	73F	D/SAL
21	E/SAL	...	35	86F	66F	70F	80F	116F	E/SAL
	BURUNDI								BURUNDI
	B/DRY	...	339F	370F	447	622	457	525F	B/DRY
	D/DRY	...	26F	28F	31F	34F	34F	35F	D/DRY
	E/DRY	...	61F	58F	63F	62F	63F	65F	E/DRY
	CAMEROON								CAMEROUN
	B/FRS	...	4829F	4803F	5107F	4773F	5046F	5320F	B/FRS
	D/FRS	...	633F	682F	780F	880F	900F	924F	D/FRS
	E/FRS	...	832F	862F	900F	950F	1000F	1020F	E/FRS
	CENTR AF REP								REP CENTRAFR
	B/FRS	...	1615F	1650F	1760F	1628F	1650F	1760F	B/FRS
	CHAD								TCHAD
	B/FRS	...	4104F	4400F	4840F	5400F	5720F	5500F	B/FRS
	D/FRS	...	1258F	1320F	1310F	1320F	1310F	1290F	D/FRS
	E/FRS	...	1009F	1056F	1060F	1060F	1030F	1080F	E/FRS
	ETHIOPIA								ETHIOPIE
	B/FRS	...	56893F	57100F	58527F	59850F	61100F	61950F	B/FRS
	D/FRS	...	8262F	8330F	8530F	8600F	8730F	8820F	D/FRS
	E/FRS	...	7187F	7400F	7468F	7490F	7520F	7560F	E/FRS
	G/FRS	...	2448F	2480F	2500F	2500F	2520F	2520F	G/FRS
	IVORY COAST								COTE-IVOIRE
	B/FRS	...	2192F	2680F	2750F	2880F	2970F	3020F	B/FRS
	KENYA								KENYA
	B/FRS	...	16254F	17850F	17500*	17850F	18270F	18500F	B/FRS
	D/FRS	...	2880F	3000F	2900*	2800F	3000F	3000F	D/FRS
	E/FRS	...	3425F	3750F	3500*	3250F	3750F	3750F	E/FRS
	LIBYA								LIBYE
	B/FRS	...	436F	460F	460F	760F	920F	900F	B/FRS
	D/DRY	...	337	270	587	671	809	1000F	D/DRY
	E/DRY	...	217F	270F	242F	198F	234F	254F	E/DRY
	G/FRS	...	616	1100	1184	982	959	1000F	G/FRS
	MADAGASCAR								MADAGASCAR
	B/FRS	...	20536F	21600F	21640F	21130F	18760F	19800F	B/FRS
	MALAWI								MALAWI
	B/FRS	...	681F	720F	780F	930F	975F	975F	B/FRS
	MALI								MALI
	B/FRS	...	5796F	6480F	6740F	6800F	6800F	7000F	B/FRS
	D/FRS	...	2710F	3118F	3190F	3335F	3335F	3460F	D/FRS
	E/FRS	...	2168F	2432F	2392F	2450F	2450F	2500F	E/FRS
	MAURITIUS								MAURICE
	B/SAL	128	308F	300F	280F	340F	280F	300F	B/SAL
	D/FRS	3	13F	12F	12F	9F	12F	15F	D/FRS
	E/FRS	30	48F	45F	48F	48F	50F	50F	E/FRS
	MOROCCO								MAROC
4,21	B/FRS	12553	13710	12040	12000F	10500F	11700F	12000F	B/FRS
4, 7	D/FRS	7337	8473	6918	5800	6200F	6500F	6800F	D/FRS
4, 7	E/FRS	4346	4335	4005	1880	3200F	3800F	4000F	E/FRS
	NIGER								NIGER
	B/DRY	...	885	814	841	913	918	935F	B/DRY
	D/DRY	...	200F	228F	256F	284F	300F	304F	D/DRY
	E/DRY	...	1271F	1370F	1450F	1495F	1520F	1540F	E/DRY
	NIGERIA								NIGERIA
	B/FRS	...	20220F	21200F	21500F	21900F	21800F	21800F	B/FRS
	RHODESIA								RHODESIE
	B/FRS	...	13095F	13000F	13250F	13500F	13500F	13750F	B/FRS
	RWANDA								RWANDA
	B/FRS	...	1085F	1197F	1320F	1470F	1470F	1530F	B/FRS
	D/FRS	...	183F	176F	171F	168F	174F	179F	D/FRS
	E/FRS	...	713F	625F	583F	538F	550F	563F	E/FRS
	SENEGAL								SENEGAL
	B/FRS	...	4636F	5120F	5680F	6260F	6400F	6600F	B/FRS
	D/DRY	...	350F	390F	410F	460F	460F	470F	D/DRY
	E/DRY	...	298F	325F	340F	360F	360F	360F	E/DRY
	SOMALIA								SOMALIE
	B/FRS	...	2084F	2200F	2220F	2340F	2400F	2400F	B/FRS
	D/FRS	...	1159F	1479F	1218F	1317F	1320F	1335F	D/FRS
	E/FRS	...	2197F	1760F	1870F	1762F	1825F	1875F	E/FRS
	SOUTH AFRICA								AFRIQUE SUD
13,16	B/SAL	...	42600	44900*	38500*	34400*	34300*	34000F	B/SAL
21	D/FRS	...	22350	25700*	25700*	27600*	30300*	31500F	D/FRS
21	E/FRS	...	2088	2500*	1600*	2100*	2000*	2000F	E/FRS
	SUDAN								SOUDAN
	B/SAL	...	8854F	10624F	11520F	11680F	11760F	11840F	B/SAL
	D/DRY	...	2212F	2400F	2662F	2720F	2760F	2800F	D/DRY
	E/DRY	...	264F	276F	340F	352F	360F	368F	E/DRY
	SWAZILAND								SWAZILAND
4,16	B/DRY	281	185F	172F	200F	108F	147F	160F	B/DRY
	TANZANIA								TANZANIE
15,21	B/SAL	825	1540	1824	1696	1978F	2012F	2100F	B/SAL
21	B/DRY	...	4458	4037	3905	3830F	3950F	4000F	B/DRY
21	D/DRY	...	427	293	420	427F	439F	440F	D/DRY
21	E/DRY	...	920	584	717	728F	754F	770F	E/DRY
	TOGO								TOGO
	B/FRS	...	173	186	180F	160F	190F	220F	B/FRS
	UGANDA								OUGANDA
4	B/DRY	1650	3204	3218	3767	4130F	4150F	4200F	B/DRY
	D/DRY	37	159F	169F	210F	227F	232F	236F	D/DRY

TABLE 134A- PRODUCTION OF HIDES AND SKINS (WEIGHT)

METRIC TONS

TABLEAU 134A- PRODUCTION DE CUIRS ET PEAUX (POIDS)

TONNES METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	E/DRY	360	751F	780F	980F	968F	969F	970F	E/DRY
	U.A.R.								R.A.U.
	B/SAL	...	19159F	19890F	20400F	20740F	21250F	21250F	B/SAL
	D/DRY	...	750F	832F	879F	930F	877F	880F	D/DRY
	E/DRY	...	461F	467F	470F	474F	691F	696F	E/DRY
	UPPER VOLTA								HAUTE-VOLTA
	B/FRS	...	1591F	1944F	2196F	2214F	2232F	2250F	B/FRS
21	D/DRY	...	73	87F	102F	117F	120F	126F	D/DRY
	E/DRY	...	292F	338F	340F	356F	366F	378F	E/DRY
	ZAMBIA								ZAMBIE
	B/FRS	...	4035F	4030F	3906F	4010F	4095F	4137F	B/FRS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
32	B/SAL	32884	88436F	93180F	81900F	84420F	87180F	90000F	B/SAL
32	C/FRS	4334	10312F	10272F	9330F	9066F	7878F	8100F	C/FRS
33	D/DRY	6350	33801F	34696F	32495F	38164F	36803F	37000F	D/DRY
	NEW ZEALAND								N-ZELANDE
18	A/SAL	84	118	118	73	60	54	40	A/SAL
	B/SAL	...	23914	22600	24200	24800	28300	30900	B/SAL
	C/SAL	...	3333	3500	3000	2700	2700	3800	C/SAL
	D/DRY	...	32924	35800	35200	39700	43800	45000	D/DRY
18	E/NS	38	100	100	101	61	68	114	E/NS

A = HORSE HIDES; B = CATTLE AND BUFFALO HIDES; C = CALF SKINS; D = SHEEP SKINS; E = GOAT SKINS; F = PIG SKINS; G = CAMEL HIDES.

FRS = RAW, FRESH
SAL = SALTED
DRY = DRY
NS = UNSPECIFIED

A = PEAUX DE CHEVAL; B = PEAUX DE BOVINS ET DE BUFFLES; C = PEAUX DE VEAU; D = PEAUX DE MOUTON; E = PEAUX DE CHEVRE; F = PEAUX DE PORC; G = PEAUX DE CHAMEAU.

FRS = BRUTES, FRAICHES
SAL = SALEES
DRY = SECHEES
NS = NON SPECIFIEES

1 - BASED ON SLAUGHTER
2 - INCLUDING LAMBSKINS
3 - INCLUDING KIDSKINS
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - BASED ON SLAUGHTER, INCLUDING LAMBSKINS.
6 - BASED ON SLAUGHTER, INCLUDING KIDSKINS.
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - WOOLED SKINS
9 - COMMERCIAL PRODUCTION, INCLUDING GOATSKINS.
10 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
11 - EXCLUDING HEIFERS
12 - INCLUDING HEIFERS
13 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
14 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
15 - 1952 (FIRST AVERAGE)
16 - INCLUDING CALFSKINS
17 - 1951 (FIRST AVERAGE)
18 - 1965 (SECOND AVERAGE)
19 - PURCHASED BY SOCIALIZED COMMERCIAL ORGANIZATIONS
20 - DOMESTICALLY PRODUCED HIDES AND SKINS USED BY TANNING INDUSTRY
21 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
22 - 1961 (SECOND AVERAGE)
23 - INCLUDING GOATSKINS
24 - INCLUDING KIPS
25 - BASED ON SLAUGHTER. INCLUDING GOATSKINS AND LAMBSKINS
26 - RECORDED SALES-INCLUDING LAMBSKINS
27 - EXCLUDES ALASKA AND HAWAII
28 - WOOLED SKINS, EXCLUDING ALASKA AND HAWAII.
29 - 1963 (SECOND AVERAGE)
30 - INCLUDING LAMBSKINS, COMMERCIAL PRODUCTION
31 - INCLUDING KIDSKINS, COMMERCIAL PRODUCTION
32 - YEARS BEGINNING 1 JULY
33 - YEARS BEGINNING 1 JULY- INCLUDING LAMBSKINS

1 - FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS
2 - Y COMPRIS LES PEAUX D AGNEAU
3 - Y COMPRIS LES PEAUX DE CHEVREAU
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX D AGNEAU
6 - FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX DE CHEVREAU
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - PEAUX AVEC LA LAINE
9 - PRODUCTION COMMERCIALISEE, Y COMPRIS LES PEAUX DE CHEVRE
10 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
11 - A L EXCLUSION DE GENISSES
12 - A L INCLUSION DE GENISSES
13 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
14 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
15 - 1952 (PREMIERE MOYENNE)
16 - Y COMPRIS LES PEAUX DE VEAU
17 - 1951 (PREMIERE MOYENNE)
18 - 1965 (DEUXIEME MOYENNE)
19 - ACHATS EFFECTUES PAR DES ORGANISATIONS COMMERCIALES SOCIALISEES
20 - CUIRS ET PEAUX DE PRODUCTION NATIONALE UTILISES PAR LES TANNERIES
21 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
22 - 1961 (DEUXIEME MOYENNE)
23 - Y COMPRIS LES PEAUX DE CHEVRE
24 - Y COMPRIS LES KIPS
25 - FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX DE CHEVRE ET D AGNEAU
26 - VENTES ENREGISTREES, Y COMPRIS LES PEAUX D AGNEAU
27 - A L EXCLUSION D ALASKA ET HAWAII
28 - PEAUX AVEC LA LAINE, A L EXCLUSION D ALASKA ET HAWAII
29 - 1963 (DEUXIEME MOYENNE)
30 - Y COMPRIS LES PEAUX D AGNEAU, PRODUCTION COMMERCIALE
31 - Y COMPRIS LES PEAUX DE CHEVREAU, PRODUCTION COMMERCIALE
32 - ANNEES COMMENCANT LE 1 JUILLET
33 - ANNEES COMMERCANT LE 1 JUILLET, Y COMPRIS

TABLE 134B- PRODUCTION OF HIDES AND SKINS (NUMBER)

TABLEAU 134B- PRODUCTION DE CUIRS ET PEAUX (NOMBRE)

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	B/FRS	90F	102F	110F	110F	120F	120F	120F	B/FRS
2	D/FRS	820F	806F	850F	850F	900F	900F	930F	D/FRS
3	E/FRS	430F	600F	600F	600F	600F	600F	600F	E/FRS
	AUSTRIA								AUTRICHE
1	A/FRS	15	19F	11F	9F	8F	7F	6F	A/FRS
1	B/FRS	287F	423F	399F	448F	467F	478F	473F	B/FRS
1	C/FRS	423F	452F	397F	394F	394F	384F	332F	C/FRS
4	D/FRS	105F	99F	94F	90F	88F	76F	80F	D/FRS
5	E/FRS	265F	145F	118F	104F	100F	93F	83	E/FRS
	BELGIUM								BELGIQUE
6	A/FRS	-	39	39	31	25	29	31	A/FRS
	B/FRS	...	687	676	731	760	756	743	B/FRS
	C/FRS	...	280	240	252	254	267	273	C/FRS
	D/FRS	97F	116	176	95	120	165	312	D/FRS
	BULGARIA								BULGARIE
	B/FRS	...	380	368	422	400	405F	430F	B/FRS
7	D/DRY	-	3248	3384	3430	3475	3420F	3500F	D/DRY
	F/FRS	...	1038	1153	1060	1061	1065F	1100F	F/FRS
	CZECHOSLVK								TCHECOSLOV
1	B/SAL	...	985F	1029F	1044F	1117F	1204F	1111F	B/SAL
1	C/SAL	...	549F	596F	508F	558F	600F	473F	C/SAL
	DENMARK								DANEMARK
1	A/FRS	33F	7F	5F	4F	3F	3F	2F	A/FRS
1	B/FRS	332F	460F	389F	519F	597F	543F	484F	B/FRS
1	C/FRS	895F	610F	547F	634F	674F	716F	673F	C/FRS
1	D/FRS	35F	34F	40F	53F	79F	86F	71F	D/FRS
	FINLAND								FINLANDE
8	A/FRS	29	15	20	20	17	16	15	A/FRS
8, 9	B/FRS	220	179	203	178	173	161	217	B/FRS
8,10	C/FRS	879	829	858	700	736	661	755	C/FRS
2, 8	D/FRS	503	117	94	80	78	66	72	D/FRS
	FRANCE								FRANCE
	A/FRS	...	361	376	315	247	253	274	A/FRS
	B/FRS	...	3443	3212	3378	3666	3792	3634	B/FRS
	C/FRS	...	4463	4897	4594	4915	5015	4540	C/FRS
	D/FRS	...	4742	4742	5015	4891	5079	4848	D/FRS
	E/DRY	...	859	880	915	746	820	766	E/DRY
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
1	B/FRS	473F	1194F	1161F	1253F	1372F	1412F	1500F	B/FRS
11	C/FRS	516F	399F	487F	423F	330F	225F	250F	C/FRS
	FEDERAL REP								REP. FED.
1	A/SAL	...	47F	36F	30F	20F	16F	15F	A/SAL
1	B/SAL	1845F	3921F	3763F	4027F	4003F	4187F	4290F	B/SAL
1	C/SAL	2184F	1919F	1609F	1681F	1599F	1385F	1213F	C/SAL
1	D/DRY	1021F	528F	460F	440F	436F	444F	418F	D/DRY
1	E/DRY	209	217F	130F	105F	85F	70F	60F	E/DRY
	GREECE								GRECE
12,13	B/FRS	137	431	480	524	490	500	520	B/FRS
2,13	D/FRS	3140	6197	6081	6180	5851	5969	6100F	D/FRS
3,13	E/FRS	1723	3452	3201	3081	3040	3633	3700F	E/FRS
	HUNGARY								HONGRIE
	A/FRS	...	35	20	18	15	22	17	A/FRS
	B/FRS	...	426	407	391	391	452	447	B/FRS
	C/FRS	...	81	66	42	38	74	70	C/FRS
	D/FRS	...	420	508	512	352	148	173	D/FRS
	F/FRS	...	1769	2022	1927	1797	2339	2213	F/FRS
	ICELAND								ISLANDE
13	A/FRS	11	8	6	5	6	6	7	A/FRS
13	B/FRS	10	8	11	14	16	14	16F	B/FRS
13	C/FRS	19	30	33	25	27	24	26	C/FRS
2,13	D/FRS	373	851	832	889	960	875	900	D/FRS
	IRELAND								IRLANDE
	A/FRS	...	8	11	11	14	13	14F	A/FRS
13	B/FRS	384	590	519	645	983	847	860F	B/FRS
13	C/FRS	32	22	25	28	25	25	26F	C/FRS
2,13	D/FRS	599	1757	1755	1948	1758	1700	1730F	D/FRS
	ITALY								ITALIE
8	A/SAL	165	275	244	245	240	256	278	A/SAL
	B/SAL	1033F	2420	2156	2539	2793	3087	2950F	B/SAL
14	C/SAL	934	1157	868	1067	1070	1108	1043	C/SAL
2,14	D/DRY	5086	4053	3805	4200	4351	4475	4725	D/DRY
3,14	E/DRY	772	495	424	482	455	460	472	E/DRY
	LUXEMBOURG								LUXEMBOURG
15	B/FRS	23	29	34	34	34	35	34F	B/FRS
	C/FRS	...	11	12	11	12	12	12F	C/FRS
	MALTA								MALTE
6,13	B/FRS	10	11	10	9	9	11	9	B/FRS
13	D/FRS	14	13	13	14	13	11	13	D/FRS
6,13	E/FRS	13	7	7	7	6	5	6	E/FRS
	NETHERLANDS								PAYS-BAS
15	A/FRS	37	36	30	25	21	20	21	A/FRS
15	B/FRS	549	832	809	804	831	834	800	B/FRS
15	C/FRS	806	801	811	925	782	885	907	C/FRS
13	D/DRY	168	336	539	400	349	332	320	D/DRY
15	E/DRY	12	11	11	11	13	16	15F	E/DRY
	NORWAY								NORVEGE
1	A/FRS	9F	10F	11F	9F	9F	8F	8F	A/FRS
1	B/FRS	172F	308F	295F	295F	270F	260F	290F	B/FRS

TABLE 134B- PRODUCTION OF HIDES AND SKINS (NUMBER)

THOUSANDS

TABLEAU 134B- PRODUCTION DE CUIRS ET PEAUX (NOMBRE)

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
1	C/FRS	298F	268F	240F	230F	220F	150F	150F	C/FRS
1	D/FRS	556F	660F	680F	720F	730F	700F	700F	D/FRS
1	E/FRS	26F	31F	35F	35F	40F	35F	35F	E/FRS
	POLAND								POLOGNE
16	A/FRS	...	126	111	86	111	137	120F	A/FRS
16	B/FRS	...	1909	2036	1916	2189	2495	2500F	B/FRS
16	C/FRS	...	2572	2364	2042	2340	2372	2400F	C/FRS
16	D/FRS	...	742	591	548	664	677	680F	D/FRS
16	E/DRY	...	213	172	158	150	137	140F	E/DRY
16	F/DRY	...	7891	7450	8945	9428	8856	9000F	F/DRY
	PORTUGAL								PORTUGAL
8,17	A/SAL	14	25	26	12	9	10	14	A/SAL
8,17	B/SAL	113	156	149	233	144	200	293	B/SAL
8,17	C/SAL	173	240	235	203	107	97	150	C/SAL
13,17,18	D/SAL	1387	1891	1600F	1564	1085	1485	1751	D/SAL
8,17,18	E/DRY	399	275	250F	200	172	248	346	E/DRY
	ROMANIA								ROUMANIE
	B/FRS	1110F	1430F	1450F	1500F	1600F	1700F	1750F	B/FRS
	SPAIN								ESPAGNE
1,13,19	A/FRS	51	144	163	126	117	108	115F	A/FRS
1,13,20	B/FRS	604	615	253F	228F	259F	300F	330F	B/FRS
1,13,20	C/FRS	597	616	889F	1015F	1100F	1150F	1200F	C/FRS
13,21	D/FRS	7811	10210	10808	10762	11192	10907	11100F	D/FRS
1,13	E/FRS	1534	1281	1258	1269	1321	1473	1400F	E/FRS
	SWEDEN								SUEDE
8	A/FRS	36	24	25	22	17	14	12	A/FRS
13	B/FRS	441	586	588	682	658	607	654	B/FRS
13	C/FRS	1043	508	335	316	259	194	149	C/FRS
8,22	D/FRS	131	108	135	165	166	192	228	D/FRS
	SWITZERLAND								SUISSE
13,19	A/SAL	10	10	9	11	9	8	8	A/SAL
13,19	B/SAL	210	288	283	275	305	332	331	B/SAL
13	C/SAL	480	577	635	558	477	469	438	C/SAL
6,13	D/SAL	91	86	82F	84F	121	138	146	D/SAL
6,13	E/SAL	125	32	32F	31	54	56	55	E/SAL
	U.K.								ROYAUME-UNI
8,23	B/SAL	2588	3365*	3190*	3354*	3585*	3522*	3528*	B/SAL
8	C/SAL	1380	675*	388*	508*	615*	480*	440*	C/SAL
21	D/SAL	6520	12552	12195	13561	13172	12391	12500F	D/SAL
	YUGOSLAVIA								YOUGOSLAVIE
1	B/FRS	69	1128F	985F	1125F	1195F	1269F	1400F	B/FRS
1	C/FRS	53	589F	450F	532F	673F	1005F	950F	C/FRS
19,24	D/FRS	...	5496	4677F	5059F	5496F	6205F	6263F	D/FRS
18	F/FRS	...	4072	4171	2755	2903	3234	2940	F/FRS
	U.S.S.R.								U.R.S.S.
12,18	B/SAL	...	32547	31682	34819	39677	40724	41000F	B/SAL
6,22	D/SAL	...	75933	70595	65679	73130	73247	75500F	D/SAL
18	F/NS	...	25939	24734	28179	29306	25781	27000F	F/NS
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
1	B/SAL	1704F	2826F	3368F	3292F	3230F	3446F	3255F	B/SAL
1, 6, 8	C/SAL	1152	1084	1302F	1129F	1176F	1108F	1098F	C/SAL
8,25,	D/DRY	776	1187	888	772	885	989	817	D/DRY
	COSTA RICA								COSTA RICA
27	B/SAL	69F	134	134*	129*	152*	189*	190*	B/SAL
	DOMINIC REP								REP DOMINIC
	B/SAL	...	31	156F	157*	164*	188*	194*	B/SAL
	EL SALVADOR								EL SALVADOR
	B/SAL	94F	124F	150F	154*	150*	145*	148*	B/SAL
	GUATEMALA								GUATEMALA
27	B/SAL	161F	208	208*	198*	280*	319*	320*	B/SAL
	HONDURAS								HONDURAS
	B/SAL	...	127F	140F	140*	144*	144*	195*	B/SAL
	JAMAICA								JAMAIQUE
13	B/FRS	49	60	61	62F	62F	61F	62F	B/FRS
13	E/DRY	262	184	165	164F	210F	203F	205F	E/DRY
	MEXICO								MEXIQUE
	B/FRS	...	2489	2127	2124	2160	2176	2200F	B/FRS
	D/FRS	435F	1064	976	938	928	965	934	D/FRS
	E/FRS	304F	747	742	803	788	817	820F	E/FRS
	NICARAGUA								NICARAGUA
	B/SAL	45	188F	184F	203*	225*	258*	282*	B/SAL
	PANAMA								PANAMA
	B/SAL	73F	121F	134F	144*	148*	153*	148*	B/SAL
	U.S.A.								ETATS-UNIS
28	B/SAL	18457F	29258F	33200F	35260	35381	36506	36675	B/SAL
28	C/SAL	10513F	7692F	7700F	7410	6595	6062	5409	C/SAL
27,29	D/NS	14023F	13300	13300	13003	13034	12120	11000F	D/NS
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
	B/SAL	6580F	7920F	6600F	8006*	9302*	9615*	9620*	B/SAL
27	C/SAL	2689F	2534	2534*	3564*	3730*	3900*	4000*	C/SAL
15,18	D/DRY	11580	10605	9265F	10642F	11656F	11600F	10765F	D/DRY
	BRAZIL								BRESIL
12,27	B/NS	6054F	7843	7843*	7608*	7810*	8000*	8100*	B/NS
1	D/NS	1316F	1785F	2088F	2101F	1927F	2195F	2200F	D/NS
1	E/SAL	1275F	1740F	1856F	1892F	1856F	1880F	1870F	E/SAL
	CHILE								CHILI
	B/SAL	211	616F	580F	593*	612*	666*	675*	B/SAL

TABLE 134B- PRODUCTION OF HIDES AND SKINS (NUMBER)

THOUSANDS

TABLEAU 134B- PRODUCTION DE CUIRS ET PEAUX (NOMBRE)

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	COLOMBIA								COLOMBIE
12	B/SAL	1404F	1214	2100F	1964*	2000*	2044*	2125*	B/SAL
	PARAGUAY								PARAGUAY
27	B/SAL	504F	679	679*	675*	675*	655*	680*	B/SAL
	PERU								PEROU
8	B/SAL	345	593	624	633*	720*	710*	600*	B/SAL
8	D/DRY	1106	2134	1990	2000F	2020F	2030F	2050F	D/DRY
8	E/DRY	323	1173	1150	1140F	1130F	1140F	1200F	E/DRY
	URUGUAY								URUGUAY
	B/SAL	1104	1476	1670	1150	1150F	1596F	1600F	B/SAL
1	D/DRY	3432F	3120	4060	2850	2029F	2300F	2500F	D/DRY
	VENEZUELA								VENEZUELA
27	B/NS	411F	915	915*	994*	1054*	1070*	1170*	B/NS
	ASIA								ASIE
	BURMA								BIRMANIE
12,20	B/FRS	530F	510	650F	650F	680F	720F	740F	B/FRS
27	D/FRS	...	127	127	50	70F	100F	120F	D/FRS
27	E/FRS	...	254	254	303	250F	270F	290F	E/FRS
	CAMBODIA								CAMBODGE
	B/SAL	47F	140F	148F	150F	159F	168F	174F	B/SAL
	CHINA TAIWAN								CHINE TAIWAN
12	B/FRS	18	36	29	31	40	52	55	B/FRS
	E/FRS	8	17	16	20	19	20	21	E/FRS
	CYPRUS								CHYPRE
	B/FRS	...	3	14F	15*	16*	15*	16*	B/FRS
6	D/SAL	...	165	196	196	166	175	170F	D/SAL
6	E/SAL	...	83	132	138	129	127	125	E/SAL
	INDIA								INDE
20	B/NS	...	23300	26250F	27000F	27500F	27800F	28000F	B/NS
20	D/DRY	...	15510	15200F	15730	16000F	16500F	18000F	D/DRY
20	E/DRY	...	31190	32900F	33460	34000F	34200F	35000F	E/DRY
	IRAN								IRAN
	B/FRS	...	718F	662F	652F	689F	710F	730F	B/FRS
	D/FRS	...	6460F	6800F	7000F	7300F	7500F	7700F	D/FRS
	E/FRS	...	4580F	4500F	4500F	4500F	4500F	4500F	E/FRS
	IRAQ								IRAK
	B/FRS	...	312F	325F	331F	339F	350F	360F	B/FRS
	D/FRS	...	2733F	2980F	3023F	3050F	3077F	3100F	D/FRS
	E/FRS	...	839F	701F	703F	703F	684F	670F	E/FRS
	JAPAN								JAPON
	A/SAL	...	109	79	52	56	65	48	A/SAL
	B/SAL	...	809	910	652	598	624	823	B/SAL
	C/SAL	...	230	257	154	152	180	329	C/SAL
	D/DRY	...	71	35	24	16	12	10	D/DRY
	E/SAL	-	-	-	-	-	-	111	E/SAL
	E/DRY	...	117	98	95	137	111	-	E/DRY
	F/SAL	...	4610	4071	5646	6192	5728	5503	F/SAL
	JORDAN								JORDANIE
	B/FRS	...	17F	19F	34F	12F	13F	11F	B/FRS
20	D/FRS	...	296	406F	537F	340F	360F	380F	D/FRS
	E/FRS	...	341F	401F	378F	185F	220F	240F	E/FRS
	KOREA REP.								COREE REP
15	B/FRS	94	255	330	287	368	326	277	B/FRS
	LAOS								LAOS
20	B/DRY	...	31	...	6	12	12F	...	B/DRY
	LEBANON								LIBAN
30	B/FRS	...	132F	124F	119F	120F	122F	124F	B/FRS
1	D/FRS	...	653F	679F	721F	740F	760F	780F	D/FRS
1	E/FRS	...	342F	310F	266F	280F	285F	290F	E/FRS
	W MALAYSIA								MALAISIE OC
1	B/FRS	48F	89F	93F	101F	103F	94F	94F	B/FRS
1	D/FRS	28F	51F	38F	38F	36F	35F	40F	D/FRS
	E/FRS	38F	118F	127F	135F	113F	98F	107F	E/FRS
	PAKISTAN								PAKISTAN
12,19	B/NS	4280F	7361	7796	7952	8000F	8100F	8300F	B/NS
6	D/DRY	3140F	3073	3251	3515	3720F	3900F	4000F	D/DRY
19,31	E/DRY	2100	9759	10337	10543	11000F	10900F	11000F	E/DRY
	PHILIPPINES								PHILIPPINES
	B/SAL	...	423F	479F	492F	540*	510*	525*	B/SAL
	E/DRY	...	162F	160F	231F	230F	240F	250F	E/DRY
	RYUKYU IS								ILES RYU-KYU
8	B/SAL	6	4	4	4	6	6F	6F	B/SAL
	SYRIA								SYRIE
	B/FRS	...	95F	104F	89F	89F	90F	95F	B/FRS
	D/FRS	...	1849F	2028F	1905F	2086F	2100F	2150F	D/FRS
	E/FRS	...	289F	318F	359F	247F	260F	290F	E/FRS
	TURKEY								TURQUIE
	B/SAL	552	976	973	1068	1032	1047	1164	B/SAL
14	C/SAL	96	508	518	572	604	707	864	C/SAL
32	D/DRY	4137	5941	5849	6182	6202	6400	7109	D/DRY
13,33	E/DRY	930	1776	1877	1946	1844	1800	1891	E/DRY
	VIET-NAM REP								REP VIET-NAM
19,34	B/FRS	64	115	123	120	117	94*	115*	B/FRS
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
27	B/FRS	...	135	135	152	189F	185F	190F	B/FRS
	D/FRS	...	2272F	2251F	3014F	3125F	3100F	3150F	D/FRS
	E/FRS	...	780F	904F	834F	1097F	1050F	1100F	E/FRS
	BOTSWANA								BOTSWANA
	B/FRS	...	104	140	110F	115F	120F	125F	B/FRS
18	B/SAL	...	53	81F	60F	32F	35F	40F	B/SAL

TABLE 134B- PRODUCTION OF HIDES AND SKINS (NUMBER)

TABLEAU 134B- PRODUCTION DE CUIRS ET PEAUX (NOMBRE)

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	C/SAL	...	10	12	20F	27F	34	19F	C/SAL
	D/SAL	...	10	11	12F	19	34	56	D/SAL
	E/SAL	...	37	78	60F	57	68	106	E/SAL
	BURUNDI								BURUNDI
	B/DRY	...	62F	67F	69F	96	65	75F	B/DRY
	D/DRY	...	37F	40F	44F	49F	48F	50F	D/DRY
	E/DRY	...	122F	115F	126F	123F	125F	130F	E/DRY
	CAMEROON								CAMEROUN
	B/FRS	...	159F	158F	168F	157F	166F	175F	B/FRS
	D/FRS	...	264F	284F	325F	367F	375F	385F	D/FRS
	E/FRS	...	416F	431F	450F	475F	500F	510F	E/FRS
	CENTR AF REP								REP CENTRAFR
20	B/FRS	...	70	75F	80F	74F	75F	80F	B/FRS
	CHAD								TCHAD
20	B/FRS	...	150	200F	220*	245F	260F	250F	B/FRS
35	D/FRS	...	400	440F	440	440	440	430F	D/FRS
	E/FRS	...	421F	440F	440F	440F	430F	450F	E/FRS
	ETHIOPIA								ETHIOPIE
19	B/FRS	...	2718	2719	2787	2850F	2910F	2950F	B/FRS
19	D/FRS	...	4576	4627	4737	4780F	4850F	4900F	D/FRS
19	E/FRS	...	4058	4113	4149	4160F	4180F	4200F	E/FRS
	G/FRS	...	122F	124F	125F	125F	126F	126F	G/FRS
	IVORY COAST								COTE-IVOIRE
	B/FRS	...	122F	149F	153F	160F	165F	168F	B/FRS
	KENYA								KENYA
	B/FRS	...	774F	850F	830*	850F	870F	880F	B/FRS
	D/FRS	...	1440F	1500F	1400*	1400F	1500F	1500F	D/FRS
	E/FRS	...	1370F	1500F	1400*	1300F	1500F	1500F	E/FRS
	LIBYA								LIBYE
	B/FRS	...	22	23	23	38	46	45F	B/FRS
	D/DRY	...	463	548	734	839	1011	1251	D/DRY
	E/DRY	...	271	338	302	248	292	317	E/DRY
	G/FRS	...	31	55	59	49	48	50F	G/FRS
	MADAGASCAR								MADAGASCAR
	B/FRS	...	1141F	1200F	1202F	1174F	1042F	1100F	B/FRS
	MALAWI								MALAWI
	B/FRS	...	45F	48F	52F	62F	65F	68F	B/FRS
	MALI								MALI
	B/FRS	...	290F	324F	337F	340F	340F	350F	B/FRS
	D/FRS	...	934F	1075F	1100F	1150F	1150F	1200	D/FRS
	E/FRS	...	1084F	1216F	1196F	1225F	1225F	1250F	E/FRS
	MAURITIUS								MAURICE
13	B/SAL	11	15	15	14	17	14F	15F	B/SAL
6,13	D/FRS	2	4	4	4	3	4F	5F	D/FRS
13	E/FRS	20	19	18	19	19	20F	20F	E/FRS
	MOROCCO								MAROC
1	B/FRS	491	655F	593F	552F	550F	590F	600F	B/FRS
1	D/FRS	1857	1511	2256F	2900F	3100F	3250F	3400F	D/FRS
1	E/FRS	1731	2209F	2002F	940F	1600F	1900F	2000F	E/FRS
	NIGER								NIGER
	B/DRY	...	161	148	153	166	167F	170F	B/DRY
	D/DRY	...	249F	285F	320F	355F	375F	380F	D/DRY
	E/DRY	...	1589F	1715F	1808F	1868F	1900F	1920F	E/DRY
	NIGERIA								NIGERIA
	B/FRS	...	1350F	1416F	1436F	1458F	1450F	1450F	B/FRS
	RHODESIA								RHODESIE
	B/FRS	...	524F	520F	530F	540F	540F	550F	B/FRS
	RWANDA								RWANDA
	B/FRS	...	52F	57F	63F	70F	70F	73F	B/FRS
	D/FRS	...	65F	63F	61F	60F	62F	64F	D/FRS
	E/FRS	...	285F	250F	233F	215F	220F	225F	E/FRS
	SENEGAL								SENEGAL
	B/FRS	...	232F	256F	284	313	320	330F	B/FRS
	D/DRY	...	413F	462F	479F	536F	540F	550F	D/DRY
	E/DRY	...	497F	541F	571	594	600	600F	E/DRY
	SOMALIA								SOMALIE
	B/FRS	...	104F	110F	111F	117F	120F	120F	B/FRS
	D/FRS	...	386F	493F	406F	439F	440F	445F	D/FRS
	E/FRS	...	879F	704F	748F	705F	730F	750F	E/FRS
	SOUTH AFRICA								AFRIQUE SUD
12,13	B/SAL	1329	2314*	2446*	2477*	2400F	2400F	2400F	B/SAL
13,19	D/FRS	4735	8991	10480F	10820F	11160F	11499F	12620F	D/FRS
19	E/FRS	...	1268	1786F	1150F	1500F	1420F	1430F	E/FRS
	SUDAN								SOUDAN
	B/SAL	...	553F	664F	720F	730F	735F	740F	B/SAL
	D/DRY	...	2765F	2999F	3328F	3400F	3450F	3500F	D/DRY
	E/DRY	...	330F	345F	425F	440F	450F	460F	E/DRY
	SWAZILAND								SWAZILAND
12,13,18	B/DRY	56	39	35F	41	22	30F	32F	B/DRY
	TANZANIA								TANZANIE
18	B/SAL	...	91	109	106	115F	117F	130F	B/SAL
18	B/DRY	...	1228	1021	988	970F	1000F	1050F	B/DRY
15,18	D/DRY	622	711	484	687	700F	720F	720F	D/DRY
15,18	E/DRY	1077	1800	1158	1388	1400F	1450F	1490F	E/DRY
	TOGO								TOGO
	B/FRS	...	11	14	12F	10F	12F	14F	B/FRS
	UGANDA								OUGANDA
8	B/DRY	340	622	621	718	794	795F	800F	B/DRY
13	D/DRY	77	199	211	262	284	290F	295F	D/DRY
13	E/DRY	1000	1252	1300	1635	1613	1615F	1650F	E/DRY
	U.A.R.								R.A.U.
12,20	B/SAL	...	1085	1170F	1200F	1220F	1250F	1250F	B/SAL
	D/DRY	...	937F	1040F	1099F	1163F	1096F	1100F	D/DRY

TABLE 134B- PRODUCTION OF HIDES AND SKINS (NUMBER)

TABLEAU 134B- PRODUCTION DE CUIRS ET PEAUX (NOMBRE)

THOUSANDS

MILLIERS

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	E/DRY	...	577F	584F	588F	592F	864F	870F	E/DRY
	UPPER VOLTA								HAUTE-VOLTA
	B/FRS	...	88F	108F	122F	123F	124F	125F	B/FRS
18	D/DRY	...	122	145F	170F	195F	200F	210F	D/DRY
	E/DRY	...	487F	563F	566F	594F	610F	630F	E/DRY
	ZAMBIA								ZAMBIE
	B/FRS	...	192F	192F	186F	191F	195F	197F	B/FRS
	OCEANIA								OCEANIE
	AUSTRALIA								AUSTRALIE
13,36	B/SAL	2740	4462	4659	4095	4221	4359	4500F	B/SAL
13,36	C/FRS	1204	1719	1712	1555	1511	1313	1350F	C/FRS
8,37	D/DRY	15875	33801	34696	32495	38164	36803	37000F	D/DRY
	NEW ZEALAND								N-ZELANDE
8	A/SAL	11	5	6	3	3	2	2	A/SAL
13	B/SAL	844	1230	1175	1250	1250	1460	1650	B/SAL
13	C/SAL	1186	1310	1310	1170	1130	1350	1350	C/SAL
8	D/DRY	16838	28756	29700	29500	33000	36500	37200	D/DRY
8	E/NS	48	42	50	59	36	37	59	E/NS

A = HORSE HIDES; B = CATTLE AND BUFFALO HIDES; C = CALF SKINS; D = SHEEP SKINS; E = GOAT SKINS; F = PIG SKINS; G = CAMEL HIDES.

FRS = RAW, FRESH
SAL = SALTED
DRY = DRY
NS = UNSPECIFIED

1 = BASED ON SLAUGHTER
2 = INCLUDING LAMBSKINS
3 = INCLUDING KIDSKINS
4 = BASED ON SLAUGHTER, INCLUDING LAMBSKINS

5 = BASED ON SLAUGHTER, INCLUDING KIDSKINS

6 = AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 = COMMERCIAL PRODUCTION, INCLUDING GOATSKINS.

8 = AVERAGE OF 2 YEARS (FIRST AVERAGE)
9 = EXCLUDING HEIFERS
10 = INCLUDING HEIFERS
11 = BASED ON SLAUGHTER
12 = INCLUDING CALFSKINS
13 = AVERAGE OF 3 YEARS (FIRST AVERAGE)
14 = AVERAGE OF 4 YEARS (FIRST AVERAGE)
15 = 1952 (FIRST AVERAGE)
16 = PURCHASED BY SOCIALIZED COMMERCIAL ORGANIZATIONS

17 = DOMESTICALLY PRODUCED HIDES AND SKINS USED BY TANNING INDUSTRY
18 = AVERAGE OF 4 YEARS (SECOND AVERAGE)
19 = AVERAGE OF 2 YEARS (SECOND AVERAGE)
20 = 1961 (SECOND AVERAGE)
21 = BASED ON SLAUGHTER, INCLUDING LAMBSKINS.

22 = INCLUDING GOATSKINS
23 = INCLUDING KIPS
24 = BASED ON SLAUGHTER, INCLUDING GOATSKINS AND LAMBSKINS

25 = RECORDED SALES-INCLUDING LAMBSKINS
26 = RECORDED SALES-INCLUDING LAMBSKINS
27 = 1965 (SECOND AVERAGE)
28 = EXCLUDES ALASKA AND HAWAII
29 = BASED ON SLAUGHTER, EXCLUDING ALASKA AND HAWAII.

30 = BASED ON SLAUGHTER
31 = 1948 (FIRST AVERAGE)
32 = INCLUDING LAMBSKINS, COMMERCIAL PRODUCTION
33 = INCLUDING KIDSKINS, COMMERCIAL PRODUCTION

34 = 1951 (FIRST AVERAGE)
35 = 1962 (SECOND AVERAGE)
36 = YEARS BEGINNING 1 JULY
37 = YEARS BEGINNING 1 JULY - INCLUDING LAMBSKINS

A = PEAUX DE CHEVAL; B = PEAUX DE BOVINS ET DE BUFFLES; C = PEAUX DE VEAU; D = PEAUX DE MOUTON; E = PEAUX DE CHEVRE; F = PEAUX DE PORC; G = PEAUX DE CHAMEAU.

FRS = BRUTES, FRAICHES
SAL = SALEES
DRY = SECHEES
NS = NON SPECIFIEES

1 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS
2 = Y COMPRIS LES PEAUX D AGNEAU
3 = Y COMPRIS LES PEAUX DE CHEVREAU
4 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX D AGNEAU
5 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX DE CHEVREAU
6 = MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 = PRODUCTION COMMERCIALISEE, Y COMPRIS LES PEAUX DE CHEVRE
8 = MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
9 = A L EXCLUSION DE GENISSES
10 = A L INCLUSION DE GENISSES
11 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS
12 = Y COMPRIS LES PEAUX DE VEAU
13 = MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
14 = MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
15 = 1952 (PREMIERE MOYENNE)
16 = ACHATS EFFECTUES PAR DES ORGANISATIONS COMMERCIALES SOCIALISEES
17 = CUIRS ET PEAUX DE PRODUCTION NATIONALE UTILISES PAR LES TANNERIES
18 = MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
19 = MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
20 = 1961 (DEUXIEME MOYENNE)
21 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX D AGNEAU
22 = Y COMPRIS LES PEAUX DE CHEVRE
23 = Y COMPRIS LES KIPS
24 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, Y COMPRIS LES PEAUX DE CHEVRE ET D AGNEAU
25 = VENTES ENREGISTREES-Y COMPRIS LES PEAUX D AGNEAU
26 = VENTES ENREGISTREES-Y COMPRIS LES PEAUX D AGNEAU
27 = 1965 (DEUXIEME MOYENNE)
28 = A L EXCLUSION D ALASKA ET HAWAII
29 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS, A L EXCLUSION D ALASKA ET HAWAII
30 = FONDEES SUR LE NOMBRE DES ANIMAUX ABATTUS
31 = 1948 (PREMIERE MOYENNE)
32 = Y COMPRIS LES PEAUX D AGNEAU, PRODUCTION COMMERCIALE
33 = Y COMPRIS LES PEAUX DE CHEVREAU, PRODUCTION COMMERCIALE
34 = 1951 (PREMIERE MOYENNE)
35 = 1962 (DEUXIEME MOYENNE)
36 = ANNEES COMMENCANT LE 1 JUILLET
37 = ANNEES COMMENCANT LE 1 JUILLET- Y COMPRIS LES LES PEAUX D AGNEAU

FOOD SUPPLY

See notes at end of volume

DISPONIBILITÉS ALIMENTAIRES

Voir notes à la fin du volume

PROVISION DE COMESTIBLES

Véanse notas al final del volumen

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

TABLE 135. - NET FOOD SUPPLY PER CAPUT - QUANTITIES

TABLEAU 135. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - QUANTITES

REGION AND COUNTRY		PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS (FAT CONTENT) 12)	REGION ET PAYS
							GRAMS PER DAY							
EUROPE														EUROPE
ALBANIA	F	1964-66	435	38	48	25	82	97	84	4	3	255	14	ALBANIE
AUSTRIA		1948/-50/	355	295	64	7	166	134	83	10	6	474	42	AUTRICHE
		1951/-53/	318	276	71	5	168	142	113	16	6	554	44	
		1954/-56/	322	262	86	7	173	181	129	23	8	590	48	
		1957/-59/	313	250	95	9	178	231	143	29	9	599	50	
		1960/-62/	284	230	101	10	170	312	164	32	10	579	49	
		1963/-65/	271	217	100	11	188	297	173	38	10	572	53	
		1966/-68/	260	205	100	11	190	278	178	39	10	558	59	
	T	1969/70	253	193	92	15	181	289	190	40	10	545	69	
BELG LUX		1948/-50/	290	405	79	12	166	172	129	33	16	418	57	BELG LUX
		1951/-53/	286	402	79	10	180	214	134	35	19	476	60	
		1954/-56/	274	409	79	11	178	229	145	40	19	499	60	
		1957/-59/	251	354	90	10	193	174	154	42	21	478	76	
		1960/-62/	246	345	87	11	208	148	166	37	21	518	79	
		1963/-65/	233	360	95	15	217	150	171	39	22	505	79	
	T	1966/-68/	223	329	104	14	253	188	188	39	...	517	80	
	T	1968/69	221	334	99	13	279	188	204	40	...	541	80	
BULGARIA		1964-66	534	62	64	19	247	149	109	14	6	236	35	BULGARIE
CZECHOSLOV		1964-66	348	295	103	8	224	155	167	25	17	356	44	TCHECOSL
DENMARK		1948/-50/	286	387	101	...	...	...	168	24	49	781	50	DANEMARK
		1951/-53/	261	377	114	...	...	...	155	21	34	735	69	
		1954/-56/	240	336	134	5	110	117	160	20	38	612	72	
		1957/-59/	220	329	126	4	108	111	176	26	38	647	76	
		1960/-62/	216	324	137	7	113	127	174	30	40	692	75	
		1963/-65/	205	292	131	6	116	141	172	34	48	715	78	
		1966/-68/	196	264	134	7	115	177	170	32	57	713	77	
	T	1969/70	189	216	135	7	116	177	170	31	...	720	77	
FINLAND		1949/-50/	336	325	85	5	49	45	79	14	34	890	42	FINLANDE
		1951/-53/	330	316	94	5	51	57	80	20	28	978	46	
		1954/-56/	324	298	104	6	52	87	89	20	31	987	51	
		1957/-59/	313	270	111	6	56	90	87	17	30	942	51	
		1960/-62/	293	304	110	5	42	119	94	22	29	953	53	
		1963/-65/	255	303	110	5	41	115	104	25	31	966	53	
		1966/-68/	229	270	111	6	47	124	107	24	32	930	54	
	T	1969/70	219	263	118	5	53	135	132	26	36	912	55	
FRANCE		1948/-50/	333	363	63	14	384	110	152	29	16	392	40	FRANCE
		1951/-53/	319	334	72	13	380	139	166	30	16	407	43	
		1954/-56/	305	356	71	15	362	136	188	28	16	439	47	
		1957/-59/	278	335	82	16	347	140	182	30	18	462	54	
		1960/-62/	269	313	86	18	384	182	194	31	20	520	58	
		1963/-65/	250	288	91	17	367	206	206	30	21	550	63	
	T	1966/-68/	229	277	96	15	355	233	232	33	22	593	67	
	T	1969/70	...	270	98	14	348	237	255	36	...	630	71	
GERMANY E.	F	1964-66	270	383	88	6	199	154	171	34	23	316	67	ALLEM OR
GERMANY FR 13)		1948/-50/	314	574	67	11	140	115	80	14	...	460	43	ALLEM RF 13)
		1951/-53/	271	472	70	8	125	192	113	22	...	533	62	
		1954/-56/	260	432	82	9	124	208	138	29	25	553	70	
		1957/-59/	238	391	86	10	131	225	154	34	23	544	72	
		1960/-62/	217	359	89	11	144	284	171	36	23	542	73	
		1963/-65/	203	322	94	12	154	285	179	37	22	546	73	
		1966/-68/	192	303	95	12	171	305	192	40	20	561	72	
	T	1969/70	189	298	95	11	178	318	200	42	...	567	70	
GREECE		1948/-50/	422	93	26	38	182	224	31	9	16	190	41	GRECE
		1952-53	408	116	30	39	274	254	48	9	18	213	46	
		1954-56	454	112	31	43	285	264	48	12	19	294	48	
		1957-59	468	120	36	40	327	303	60	16	22	314	51	
		1960-62	430	108	44	39	369	300	72	19	25	344	50	
		1963-65	386	134	48	39	362	352	92	24	29	387	50	
	T	1967	331	161	56	46	382	397	111	29	28	448	51	
HUNGARY		1960-62	372	262	75	13	220	167	133	24	2	295	58	HONGRIE
		1963-65	374	241	81	11	222	172	140	27	2	268	58	
		1966-68	367	228	87	10	225	180	142	31	3	294	63	
		1969	357	207	94	12	235	197	153	34	3	302	67	
ICELAND		1964-66	157	94	150	4	27	90	191	9	107	754	67	ISLANDE
IRELAND		1948-50	366	521	97	6	161	72	146	34	7	690	50	IRLANDE
		1951-53	362	478	110	4	160	50	145	40	8	685	54	
		1954-56	350	425	116	5	167	60	151	48	11	673	54	
		1957-59	320	390	123	7	172	60	159	48	11	689	53	
		1960-62	300	387	131	7	179	88	176	45	11	719	53	
		1963-65	279	372	134	10	178	109	190	43	10	730	52	
		1966-68	263	354	139	13	171	117	205	41	13	747	50	
		1968	262	349	142	15	181	117	207	39	13	740	49	
ITALY		1948/-50/	410	105	32	27	223	152	42	16	11	258	27	ITALIE
		1951/-53/	401	111	39	31	253	190	48	19	12	272	33	
		1954/-56/	369	132	45	25	263	190	58	21	12	294	32	
		1957/-59/	369	117	52	26	350	207	69	23	13	321	38	
		1960/-62/	369	126	63	25	348	221	84	26	14	345	45	
		1963/-65/	360	127	69	26	403	272	98	26	15	369	52	
	T	1966/-68/	358	125	72	26	434	311	121	26	16	400	52	
	T	1968/69	357	127	74	26	432	308	131	26	16	394	56	
MALTA		1964-66	296	53	121	90	166	93	106	28	9	278	32	MALTE

TABLE 135 - NET FOOD SUPPLY PER CAPUT - QUANTITIES

TABLEAU 135 - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - QUANTITES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS, NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES (TENEUR EN LIPIDES) 12)	REGION ET PAYS
						GRAMMES PAR JOUR							
EUROPE (CONCLUDED)													EUROPE (FIN)
NETHERLANDS	1948/-50/	269	434	106	10	186	129	76	13	17	717	63	PAYS-BAS
	1951/-53/	259	317	106	10	174	145	95	18	14	708	68	
	1954/-56/	246	264	116	10	181	165	118	29	13	704	65	
	1957/-59/	233	250	123	11	181	170	125	31	16	703	81	
	1960/-62/	219	270	129	12	192	198	140	32	16	665	86	
	1963/-65/	202	257	135	13	189	219	145	35	17	667	91	
T	1966/-68/	190	245	134	14	210	224	156	32	14	689	73	
T	1968/69	188	248	133	14	216	230	159	33	15	671	73	
NORWAY	1948/-50/	319	350	69	9	78	80	92	19	67	846	63	NORVEGE
	1951/-53/	284	294	92	7	86	117	93	18	55	758	70	
	1954/-56/	259	287	112	11	95	147	104	21	49	692	73	
	1957/-59/	229	285	109	9	98	168	107	22	49	664	68	
	1960/-62/	214	272	115	10	99	174	109	24	55	667	63	
	1963/-65/	204	277	116	11	100	181	111	24	55	681	66	
T	1966/-68/	199	260	121	11	101	188	115	27	54	700	63	
T	1968/69	194	276	122	10	99	198	116	28	56	712	62	
POLAND	1964-66	383	347	98	10	261	63	138	25	13	552	40	POLOGNE
PORTUGAL	1948-50	330	296	34	34	294	155	44	7	44	60	37	PORTUGAL
	1951-53	338	325	38	21	295	152	46	8	47	91	41	
	1954-56	342	310	42	24	300	168	52	9	48	103	42	
	1957-59	335	283	46	24	301	188	49	10	53	115	42	
	1960-62	343	271	52	25	303	230	54	10	55	125	42	
	1963-65	344	274	54	25	342	259	60	10	60	143	45	
	1966-68	346	280	57	44	383	228	71	11	61	163	46	
T	1969	347	281	64	42	363	221	80	11	55	161	46	
ROMANIA	1964-66	500	182	48	24	164	97	105	14	4	319	26	ROUMANIE
SPAIN	1952/-53/	336	286	29	40	279	183	39	13	27	180	42	ESPAGNE
	1954/-56/	320	309	37	41	280	182	39	14	29	209	44	
	1957/-59/	310	318	42	44	314	213	42	14	31	202	49	
	1960/-62/	317	316	52	40	356	239	57	20	39	212	56	
	1963/-65/	279	308	57	33	364	254	73	29	40	238	63	
	1966/-68/	269	293	68	34	362	248	98	28	40	266	56	
T	1969/70	261	302	71	32	361	253	120	30	37	311	48	
SWEDEN	1948/-50/	242	328	128	9	68	153	133	29	43	747	55	SUEDE
	1951/-53/	227	304	119	7	68	167	135	31	48	762	56	
	1954/-56/	210	281	121	8	69	189	136	32	50	729	58	
	1957/-59/	201	256	118	8	70	216	137	32	49	706	59	
	1960/-62/	198	250	118	9	82	198	140	32	54	719	63	
	1963/-65/	190	264	114	9	91	221	141	32	56	714	61	
	1966/-68/	172	247	114	8	105	254	143	32	56	717	56	
T	1969/70	164	238	113	7	96	257	142	33	57	721	54	
SWITZERLAND	1948/-50/	319	243	105	16	200	287	121	24	5	876	40	SUISSE
	1951/-53/	298	214	108	19	199	325	131	24	6	832	42	
	1954/-56/	271	203	112	19	206	368	141	26	8	813	47	
	1957/-59/	267	200	111	21	208	337	149	27	8	766	51	
	1960/-62/	262	188	120	21	206	396	164	27	10	706	55	
	1963/-65/	244	173	115	23	214	393	176	28	11	680	58	
T	1967/68	215	156	113	21	221	419	182	29	12	619	54	
U.K.	1948/-50/	291	314	111	14	167	135	136	36	32	559	59	ROYAUME-UNI
	1951/-53/	265	286	117	14	154	156	151	34	27	555	58	
	1954/-56/	243	270	135	17	161	142	187	37	27	567	60	
	1957/-59/	232	260	142	16	164	146	194	40	28	568	61	
	1960/-62/	224	270	141	16	160	144	203	42	26	593	63	
	1963/-65/	215	280	136	17	166	146	202	42	26	595	63	
T	1966/-68/	203	279	135	17	169	149	203	44	26	594	62	
T	1968/69	202	280	132	18	165	150	205	44	26	595	62	
YUGOSLAVIA	1952-53	522	175	22	19	86	131	55	6	2	276	21	YOUGOSLAVIE
	1954-56	509	165	29	26	107	116	64	7	2	325	25	
	1957-59	514	185	37	26	137	158	67	9	2	338	26	
	1960-62	515	185	45	27	152	129	74	9	2	300	30	
	1963-65	534	176	57	27	166	157	74	10	2	281	36	
T	1966-68	512	178	67	26	165	184	93	14	2	281	39	
T	1968	498	178	66	26	167	178	93	14	2	281	39	
USSR	1964-66	428	378	106	19	186	58	106	19	28	476	33	URSS
N. AMERICA													AMERIQUE NORD
CANADA	1948/-50/	205	206	135	18	192	143	193	42	16	692	55	CANADA
	1951/-53/	204	184	126	13	194	208	190	40	16	658	52	
	1954/-56/	197	186	130	14	196	228	205	44	16	696	52	
	1957/-59/	186	173	130	14	203	230	212	45	16	682	52	
	1960/-62/	182	176	131	15	204	211	213	42	15	663	53	
	1963-65	193	222	131	14	207	214	229	40	17	642	53	
	1966-68	186	215	137	13	236	228	247	39	15	639	58	
T	1969	183	209	138	10	226	242	253	41	16	642	52	
U.S.A.	1948-50	210	143	128	24	319	293	224	59	14	645	54	ETATS-UNIS
	1951-53	201	137	127	23	312	289	231	60	14	652	52	
	1954-56	189	134	126	22	307	285	252	62	13	678	56	
	1957-59	184	132	125	22	305	276	252	56	14	690	56	
	1960-62	181	131	128	22	304	267	261	52	17	673	56	
	1963-65	178	127	131	22	302	239	276	50	17	672	58	
	1966-68	177	125	134	22	310	256	292	50	17	670	62	
	1969	180	125	145	23	316	265	302	50	17	666	64	

BLE 135. - NET FOOD SUPPLY PER CAPUT - QUANTITIES

TABLEAU 135. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - QUANTITES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS (FAT CONTENT) 12)	REGION ET PAYS
						.GRAMS PER DAY.							
LATIN AMERICA													AMERIQUE LATINE
ARGENTINA	1948	345	241	96	6	108	160	319	20	5	399	43	ARGENTINE
	1951-53	287	216	87	8	122	162	282	24	6	394	50	
	1954-56	287	229	93	9	135	184	296	18	5	361	49	
	1957-59	316	192	92	6	121	210	299	20	5	305	45	
	1960-62	250	241	96	7	131	219	273	22	6	285	43	
	1963-65	344	232	92	9	119	224	256	18	7	326	44	
T	1967	273	247	109	9	218	241	322	16	7	337	50	
BARBADOS	1966	238	224	99	24	76	114	127	7	58	256	29	BARBADE
BOLIVIA 14)	1964-66	239	421	50	10	158	86	61	5	2	59	13	BOLIVIE 14)
BRAZIL 15)	1961-63	222	430	109	78	48	158	75	12	6	198	14	BRESIL 15)
	1964-66	238	472	103	88	51	136	82	13	6	216	14	
	1966-68	229	504	104	87	52	129	91	14	8	203	15	
CHILE	1964-66	356	182	85	17	212	83	82	12	21	269	24	CHILI
COLOMBIA	1964-66	217	361	131	16	49	111	81	10	4	272	13	COLOMBIE
COSTA RICA 15)	1964-66	250	137	123	32	60	163	71	16	6	298	28	COSTA RICA 15)
CUBA 14)	1964-66	297	214	135	37	91	96	111	14	15	216	14	CUBA 14)
DOMINIC REP 15)	1964-66	144	559	75	49	38	212	43	10	11	182	31	REP.DOMINIC 15)
ECUADOR 14)	1964-66	158	373	77	40	134	268	58	5	8	190	15	EQUATEUR 14)
EL SALVADOR 15)	1964-66	291	111	72	29	64	88	35	15	4	176	16	EL SALVADOR 15)
GUATEMALA 15)	1964-66	347	47	66	29	64	67	37	16	1	127	12	GUATEMALA 15)
GUYANA 14)	1967	241	194	105	27	35	92	38	4	46	196	23	GUYANE 14)
HAITI 14)	1964-66	271	339	66	58	76	196	22	6	1	25	4	HAITI 14)
HONDURAS 15)	1964-66	303	135	63	36	52	114	39	14	1	179	15	HONDURAS 15)
JAMAICA 14)	1964-66	238	350	108	27	74	264	62	6	40	173	25	JAMAIQUE 14)
MEXICO	1954-56	346	45	88	53	...	135	54	12	6	190	26	MEXIQUE
	1957-59	335	46	88	58	...	147	61	18	6	236	25	
	1961-62	354	47	99	63	38	153	53	12	6	172	28	
	1963-65	378	60	107	62	35	180	52	10	7	165	26	
	1964-66	379	35	109	77	35	207	55	10	5	157	23	
NICARAGUA 15)	1964-66	290	166	74	60	34	131	56	15	3	249	23	NICARAGUA 15)
PANAMA 14)	1960-62	335	188	73	38	60	153	83	11	19	164	23	PANAMA 14)
	1963-65	334	190	68	34	60	158	85	12	22	183	25	
	1966-68	316	205	66	32	64	215	91	11	24	183	28	
	1969	341	236	61	28	76	224	93	13	27	175	28	
PARAGUAY 15)	1964-66	219	750	57	38	30	364	178	8	1	122	22	PARAGUAY 15)
PERU 15)	1957-59	246	400	68	26	...	...	49	2	15	95	21	PEROU 15)
	1960-62	256	492	70	28	89	150	60	4	22	152	20	
	1963-65	236	505	71	26	100	130	64	4	21	165	19	
	1967	230	565	78	28	122	143	63	4	25	171	22	
PUERTO RICO 15)	1964-66	216	285	106	35	153	193	131	17	10	456	31	PORTO RICO 15)
SURINAM 14)	1958-59	338	74	72	23	30	93	21	6	23	97	24	SURINAM 14)
	1960-62	282	75	72	22	30	78	24	7	27	111	27	
	1963-65	333	70	75	24	36	100	25	8	23	119	30	
	1966-68	389	60	80	27	52	97	41	9	22	110	32	
	1968	362	70	77	24	49	86	44	13	21	132	33	
TRIN -TOBAGO	1964-66	280	89	102	68	55	173	83	11	36	264	29	TRIN -TOBAGO
URUGUAY	1964-66	260	174	102	8-	110	140	340	18	7	581	30	URUGUAY
VENEZUELA 15)	1952-53	223	238	88	39	27	180	51	12	17	200	18	VENEZUELA 15)
	1954-56	215	204	82	34	27	174	51	12	14	209	19	
	1957-59	215	225	85	33	33	174	62	11	21	233	23	
	1960-62	239	275	93	43	37	207	69	9	18	232	26	
	1963-65	244	317	96	36	39	259	77	8	33	249	29	
	1966	254	335	106	35	41	295	81	10	32	202	30	

TABLE 135 - NET FOOD SUPPLY PER CAPUT - QUANTITIES

TABLEAU 135 - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - QUANTITES

REGION AND COUNTRY		PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS, NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES (TENEUR EN LIPIDES) 12)	REGION ET PAYS
			GRAMMES PAR JOUR											
NEAR EAST														PROCHE-ORIENT
AFGHANISTAN	F	1964-66	503	2	10	17	99	86	31	2	-	89	3	AFGHANISTAN
CYPRUS		1964-66	329	96	63	36	215	329	110	16	7	203	25	CHYPRE
IRAN		1964-66	362	18	68	13	93	149	37	3	1	164	20	IRAN
IRAQ	T	1964-66	372	9	77	16	196	250	45	3	3	148	19	IRAK
ISRAEL		1950/51	365	124	64	26	285	298	42	52	44	426	42	ISRAEL
		1951/-53/	411	108	69	20	317	337	32	36	32	400	41	
		1954/-56/	384	128	81	28	318	310	57	42	22	426	44	
		1957/-59/	337	113	90	23	321	359	81	52	20	406	45	
		1960/-62/	318	103	99	26	307	386	109	55	19	374	48	
		1963/-65/	297	100	104	28	310	410	133	61	18	382	48	
		1966/-68/	304	97	105	29	317	439	152	60	17	378	51	
		1968/69	304	97	106	29	317	430	169	61	17	387	51	
JORDAN		1957-59	348	34	59	40	243	257	21	3	2	72	20	JORDANIE
		1960-62	368	28	63	27	319	315	33	5	2	81	26	
		1964-66	363	36	83	28	381	388	29	8	2	128	28	
LEBANON		1960-62	300	46	63	26	249	413	65	7	6	176	26	LIBAN
		1963-65	334	50	66	30	264	463	79	9	6	250	29	
		1964-66	331	51	61	27	261	410	74	10	6	212	29	
LIBYA		1959	274	41	68	16	113	159	25	4	...	152	17	LIBYE
		1960-62	312	24	40	10	56	134	33	2	2	105	17	
		1963-65	308	16	39	13	115	154	40	2	2	111	24	
		1966-68	357	14	90	21	108	222	57	4	5	141	44	
		1969	357	14	84	21	141	213	66	5	6	153	44	
SAUDI ARAB		1964-66	412	6	36	17	100	274	32	2	6	94	8	ARABIE SAOUD
STH YEMEN		1964-66	270	17	86	13	50	93	46	2	49	182	27	YEMEN SUD
SUDAN 16)		1964-66	282	421	31	22	84	72	55	2	2	286	18	SOUDAN 16)
SYRIA		1964-66	459	25	46	24	156	354	31	5	2	152	32	SYRIE
TURKEY		1964-66	474	113	41	35	238	364	39	5	5	219	29	TURQUIE
U.A.R. 11)12)17)	T	1948/-50/	474	29	39	32	125	138	28	2	9	163	10	R.A.U. 11)12)17)
	T	1951/-53/	470	24	44	28	137	184	30	2	7	124	10	
	T	1954/-56/	493	25	43	28	173	210	34	3	7	128	10	
	T	1957/-59/	504	26	44	29	214	190	35	3	7	116	13	
	T	1960/-62/	545	32	44	29	242	227	32	3	7	125	16	
	T	1963/-65/	578	38	47	32	282	230	35	3	7	124	17	
	T	1966/67	600	33	58	32	268	260	35	4	5	120	15	
YEMEN		1964-66	414	18	15	22	30	49	42	1	1	95	10	YEMEN
FAR EAST														EXTREME-ORIENT
BURMA		1964-66	419	6	25	20	137	82	17	4	18	48	18	BIRMANIE
CAMBODIA		1964-66	471	16	43	12	175	186	20	3	59	9	5	CAMBODGE
CEYLON		1952-53	323	93	44	89	114	10	8	4	15	41	11	CEYLAN
		1954-56	342	93	45	93	114	10	8	3	14	38	10	
		1957-59	344	60	50	82	119	19	8	3	17	38	10	
		1960-62	368	95	54	81	115	24	6	3	16	39	10	
		1963-65	360	85	50	80	109	26	5	5	17	58	10	
		1966-68	370	86	56	80	104	26	5	5	20	45	10	
	T	1969	372	82	63	80	112	26	5	5	19	49	10	
CHINA (MAIN)	F	1957-59	413	263	5	35	149	15	46	2	7	7	8	CHINE (CONTIN.)
	F	1960-62	352	223	9	35	148	15	49	2	10	7	7	
	F	1964-66	387	247	10	39	149	14	47	8	10	9	7	
CHINA (TAIWAN) 5)		1948-50	377	209	26	15	170	61	30	4	16	2	6	CHINE (TAIWAN) 5)
		1951-53	398	180	26	22	169	49	46	4	23	4	10	
		1954-56	406	193	26	25	160	42	46	5	26	15	10	
		1957-59	426	198	26	28	164	54	50	5	28	14	11	
		1960-62	440	175	26	28	159	58	44	4	33	21	13	
		1963-65	425	152	26	35	159	54	51	6	37	12	15	
		1966-68	435	122	30	39	158	103	70	8	40	11	17	
		1969	459	110	35	36	204	98	75	11	41	20	19	
HONG KONG		1964-66	323	45	60	25	175	127	111	27	58	52	32	HONG-KONG
INDIA 11)12)		1949/-50/	324	24	32	57	...	36	4	-	2	122	8	INDE 11)12)
		1951/-53/	333	30	31	60	...	34	4	-	2	128	8	
		1954/-56/	346	29	36	67	...	34	4	1	3	133	10	
		1957/-59/	359	29	38	65	...	31	4	1	3	129	11	
		1960/-62/	383	29	49	65	7	47	4	1	3	127	11	
		1963/-65/	381	35	54	55	7	45	4	1	3	118	10	
	T	1966/-68/	370	42	43	52	10	48	4	1	3	116	10	
	T	1968/69	379	39	44	49	10	48	4	1	3	116	9	
INDONESIA		1964-66	295	324	18	34	58	37	11	2	12	3	9	INDONESIE

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

TABLE 135. - NET FOOD SUPPLY PER CAPUT - QUANTITIES

TABLEAU 135. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - QUANTITES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS (FAT CONTENT) 12)	REGION ET PAYS
						GRAMS PER DAY.							
FAR EAST (CONCLUDED)													EXTREME-ORIENT (FIN)
JAPAN 5)18)	1948-50	...	171	11	19	168	37	5	2	36	11	2	JAPON 5)18)
	1951-53	...	155	27	37	190	34	8	7	53	21	5	
	1955-56	422	186	34	45	256	53	11	10	69	36	8	
	1957-59	422	176	37	46	267	70	15	12	75	49	9	
	1960-62	411	181	44	46	310	83	21	19	80	69	13	
	1963-65	404	181	48	45	340	100	28	26	77	96	18	
	1966-68	379	174	57	46	374	127	36	33	84	118	24	
	1969	360	162	66	47	377	136	41	39	84	130	27	
KOREA NTH F	1964-66	469	211	5	75	244	28	21	8	20	1	1	COREE NORD
KOREA REP T	1962	512	136	6	19	121	18	11	4	20	1	-	COREE REP
T	1963-65	515	223	4	17	122	19	15	5	26	3	1	
T	1966-68	571	173	12	19	155	29	18	7	28	3	2	
T	1968	587	164	14	21	171	29	23	7	28	5	4	
LAOS	1964-66	500	21	3	12	113	60	27	7	2	33	2	LAOS
MALAYSIA													MALAISIE
SABAH F	1964-66	404	95	62	16	88	73	41	11	68	65	28	SABAH
SARAWAK F	1964-66	447	71	66	32	67	88	30	7	36	22	19	SARAWAK
W MALAYSIA F	1964-66	346	37	72	31	97	181	37	8	38	82	24	MALAISIE OC
MONGOLIA F	1964-66	374	50	46	...	40	6	302	...	...	237	8	MONGOLIE
NEPAL	1964-66	483	26	3	12	30	26	11	3	1	139	10	NEPAL
PAKISTAN 11)12)	1949/-50/	438	...	33	22	50	39	13	1	2	152	8	PAKISTAN 11)12)
	1951/-53/	419	...	36	19	49	91	13	1	3	156	10	
	1954/-56/	410	...	39	22	49	91	13	1	4	156	10	
	1957/-59/	420	10	41	19	51	56	12	1	4	129	9	
	1960/-62/	424	13	39	14	51	71	11	1	4	208	15	
	1963/-65/	454	26	49	18	37	79	11	1	4	208	16	
	1966/-68/	446	41	50	18	52	86	11	1	5	208	16	
	1968/69	475	43	52	16	53	85	11	1	5	208	14	
PHILIPPINES	1953	308	120	38	11	88	122	43	8	32	20	5	PHILIPPINES
	1954-56	313	120	35	10	87	130	44	9	36	26	5	
	1957-59	314	118	34	12	85	141	47	9	37	36	7	
	1960-62	324	117	35	19	81	150	44	9	38	34	7	
	1963-65	350	120	50	18	74	130	39	7	40	37	7	
	1966-68	339	96	49	22	75	127	47	7	51	43	8	
T	1969	345	88	50	17	74	119	43	8	57	51	8	
SINGAPORE	1964-66	329	112	104	32	136	155	75	12	56	160	20	SINGAPOUR
THAILAND	1964-66	446	62	30	48	101	137	37	10	26	18	5	THAILANDE
VIETNAM NTH F	1964-66	411	181	3	11	134	106	40	2	30	24	4	VIET-NAM NORD
VIETNAM REP	1964-66	486	70	16	11	138	114	27	4	32	13	6	VIET-NAM REP
AFRICA													AFRIQUE
ALGERIA F	1964-66	378	45	46	12	74	142	22	4	2	66	15	ALGERIE
ANGOLA	1964-66	169	888	19	24	86	50	25	2	13	55	15	ANGOLA
BURUNDI 15)	1964-66	172	944	2	136	84	...	10	1	6	28	2	BURUNDI 15)
CAMEROON 14)	1964-66	294	823	8	53	94	70	29	2	14	22	16	CAMEROUN 14)
C.A.REP. 14)	1964-66	137	1111	5	43	55	132	46	1	10	11	7	REP. CENTRAFR. 14)
CHAD	1964-66	454	42	14	84	32	18	35	2	19	71	5	TCHAD
CONGO BRAZZ. 14)	1964-66	61	1621	11	27	81	74	25	2	37	18	13	CONGO BRAZZ. 14)
CONGO D R 14)	1964-66	70	1419	6	32	59	93	31	1	12	10	14	CONGO R D 14)
DAHOMEY	1964-66	256	790	2	42	58	39	25	1	12	14	17	DAHOMEY
ETHIOPIA	1964-66	440	81	8	61	34	11	53	6	-	65	11	ETHIOPIE
GABON 15)	1964-66	54	1832	12	11	145	37	107	1	27	20	11	GABON 15)
GAMBIA	1964-66	492	43	30	22	43	20	36	1	28	37	18	GAMBIE
GHANA 14)	1966-68	191	1083	24	46	43	34	16	1	16	13	11	GHANA 14)
GUINEA 14)	1964-66	354	472	10	24	62	71	17	2	6	40	13	GUINEE 14)
IVORY COAST 14)	1964-66	299	1010	20	23	35	74	44	2	18	12	13	COTE-IVOIRE 14)
KENYA 15)	1964-66	377	307	33	71	66	13	55	2	4	102	5	KENYA 15)

TABLE 135 - NET FOOD SUPPLY PER CAPUT - QUANTITIES

TABLEAU 135 - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - QUANTITES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS, NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES (TENEUR EN LIPIDES) 12)	REGION ET PAYS
						GRAMMES PAR JOUR							
AFRICA (CONCLUDED)													AFRIQUE (FIN)
LIBERIA 15)	1964-66	339	735	8	8	96	33	27	3	15	22	13	LIBERIA 15)
MADAGASCAR T	1964-66	437	390	18	27	73	66	60	1	11	26	5	MADAGASCAR
MALAWI	1964-66	598	103	10	25	42	24	12	5	4	23	1	MALAWI
MALI	1964-66	461	68	13	35	56	18	48	2	11	91	7	MALI
MAURITANIA	1964-66	296	6	56	34	5	33	84	5	18	494	5	MAURITANIE
MAURITIUS	1955-56	359	46	108	32	78	30	15	-	17	124	26	MAURICE
	1957-59	359	45	102	29	78	29	14	4	15	133	28	
	1960-62	357	36	106	31	87	14	16	4	15	165	34	
	1963-65	356	33	103	29	98	33	18	5	15	206	36	
	1966-68	347	38	105	27	105	45	18	6	14	187	42	
	1969	340	24	104	24	99	48	16	6	12	185	32	
MOROCCO F	1964-66	385	24	69	16	85	96	37	6	4	88	27	MAROC
MOZAMBIQUE	1964-66	218	858	24	30	55	86	19	1	5	27	10	MOZAMBIQUE
NIGER	1964-66	472	75	8	50	39	13	47	3	1	140	7	NIGER
NIGERIA	1964-66	321	669	4	42	38	28	19	2	5	24	17	NIGERIA
RHODESIA F	1964-66	544	10	36	25	47	34	62	3	5	116	13	RHODESIE
RWANDA 15)	1964-66	118	1167	-	140	85	...	15	-	-	34	1	RWANDA 15)
SENEGAL	1964-66	405	130	38	28	36	26	45	3	38	112	24	SENEGAL
SIERRA LEONE 15)	1964-66	340	246	15	55	146	126	14	2	23	19	35	SIERRA LEONE 15)
SOMALIA	1964-66	310	22	28	21	42	62	71	1	1	313	5	SOMALIE
SOUTH AFRICA 19)	1948-50	427	44	115	9	94	74	115	7	15	217	13	AFRIQUE DU SUD 19)
	1951-53	442	35	106	9	95	82	108	8	21	213	15	
	1954-56	409	38	108	11	104	86	119	9	23	225	15	
	1957-59	424	43	116	12	99	108	122	9	22	229	16	
	1960/61	456	39	112	11	99	108	122	9	24	226	15	
F	1964-66	443	44	104	14	66	81	113	8	25	222	19	
TANZANIA 15)	1964-66	363	436	18	47	67	61	44	2	9	75	4	TANZANIE 15)
TOGO	1964-66	247	1001	8	63	58	24	26	2	8	7	9	TOGO
TUNISIA F	1964-66	390	30	43	16	198	142	33	6	6	103	37	TUNISIE
UGANDA 19)	1964-66	149	1069	49	72	63	20	59	1	11	71	6	OUGANDA 15)
UPPER VOLTA	1964-66	451	42	5	77	30	16	22	1	2	41	4	HAUTE-VOLTA
ZAMBIA	1964-66	450	122	15	60	44	13	28	2	14	52	9	ZAMBIE
OCEANIA													OCEANIE
AUSTRALIA	1948/-50/	265	136	153	15	181	217	300	32	12	444	40	AUSTRALIE
	1951/-53/	257	139	146	12	165	191	295	28	12	498	45	
	1954/-56/	254	126	147	11	168	201	307	28	12	518	44	
	1957/-59/	235	145	146	10	172	209	316	29	13	547	42	
	1960/-62/	229	129	142	12	174	222	298	33	14	571	40	
	1963/-65/	229	129	145	13	182	227	295	34	16	604	39	
	1966/-68/	232	148	143	13	191	231	289	35	17	629	38	
	1968/69	256	167	145	12	192	247	300	35	18	640	38	
NEW ZEALAND	1948-50	246	141	144	9	217	170	281	35	20	696	45	N ZELANDE
	1951-53	236	119	125	10	236	166	290	33	18	722	54	
	1954-56	237	141	131	9	199	174	288	37	19	742	53	
	1957-59	236	157	128	9	188	171	289	41	19	772	56	
	1960-62	237	162	126	10	218	179	302	44	17	818	55	
	1963-65	236	171	115	11	254	188	314	46	18	784	55	
	1966-68	224	180	123	12	242	192	301	49	19	753	52	
	1969	215	209	125	10	278	175	305	46	19	740	49	

E 135. - NET FOOD SUPPLY PER CAPUT
- FOOTNOTES

TABLEAU 135. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT
- NOTES

- TENTATIVE DATA.

- FAO ESTIMATES

- SPLIT YEARS ARE INDICATED BY A STROKE. E.G. 1951/-53/ INDICATES 1951/52-1953/54.

- IN TERMS OF FLOUR AND MILLED RICE

- INCLUDING PLANTAINS AND BANANAS WHEN CONSIDERED STAPLE FOODS.

- IN TERMS OF REFINED SUGAR; INCLUDING CRUDE SUGAR, SYRUPS, HONEY AND OTHER SUGAR PRODUCTS.

- SHELLED EQUIVALENT FOR NUTS; INCLUDING COCOA BEANS. CHINA (TAIWAN) INCLUDES SOYBEAN CURD IN TERMS OF SOYBEAN. JAPAN INCLUDES -MISO- AND -SHOYU- (SOYBEAN PREPARATIONS) IN TERMS OF SOYBEAN.

- IN TERMS OF FRESH EQUIVALENT; INCLUDING PROCESSED VEGETABLES.

- IN TERMS OF FRESH EQUIVALENT; INCLUDING PROCESSED FRUITS.

- INCLUDING POULTRY AND GAME; EXPRESSED IN TERMS OF DRESSED CARCASS WEIGHT, INCLUDING EDIBLE OFFALS.

- IN TERMS OF FRESH EQUIVALENT.

0- ESTIMATED EDIBLE WEIGHT.

1- MILK AND MILK PRODUCTS EXCLUDING BUTTER, EXPRESSED IN TERMS OF FRESH MILK. HOWEVER U.A.R.; INDIA, AND PAKISTAN INCLUDE MILK FOR MAKING BUTTER.

2- U.A.R.; INDIA AND PAKISTAN EXCLUDE BUTTER. IRELAND EXCLUDES MARINE OILS AND FATS FOR 1963-65

3- UP TO 1958/59 EXCLUDING THE SAAR.

4- INCLUDING PLANTAINS.

5- INCLUDING PLANTAINS AND BANANAS.

6- DATA RELATE TO AN AREA COVERING 87% OF THE POPULATION.

17- DATA ARE SUBJECT TO REVISION TO REFLECT THE RESULTS OF THE 1968 LIVESTOCK SURVEY AND RECENT CONSULTATIONS WITH GOVERNMENT AUTHORITIES ON UTILIZATION STATISTICS, PARTICULARLY FOR CEREALS AND PULSES.

18- REFERS TO FISCAL YEAR, APRIL-MARCH.

19- NAMIBIA, BOTSWANA, SWAZILAND AND LESOTHO ARE INCLUDED IN 1964-66 AVERAGE.

T - CHIFFRES SUJETS A REVISION.

F - ESTIMATIONS DE LA FAO

1 - LES ANNEES SOUS FORME FRACTIONNEE, P. E. 1951/-53/ SIGNIFIENT 1951/52-1953/54.

2 - EN EQUIVALENT DE FARINE ET DE RIZ USINE.

3 - Y COMPRIS PLANTAINS ET BANANES QUAND ILS SONT CONSIDERES COMME ALIMENTATIONS PRINCIPALES.

4 - EN EQUIVALENT DE SUCRE RAFFINE; COMPREND LE SUCRE BRUT, LES SIROPS, LE MIEL ET LES AUTRES PRODUITS SUCRES.

5 - NOIX ECALEES; Y COMPRIS LES FEVES DE CACAO. LA CHINE (TAIWAN) COMPREND LE CAILLE DE SOYA EN EQUIVALENT DE SOYA. LE JAPON COMPREND LE -MISO- ET LE -SHOYU- (PREPARATIONS A BASE DE SOYA) EN EQUIVALENT DE SOYA.

6 - EN EQUIVALENT DE LEGUMES FRAIS, Y COMPRIS LES LEGUMES TRAITES.

7 - EN EQUIVALENT DE FRUITS FRAIS, Y COMPRIS LES FRUITS TRAITES.

8 - COMPREND LA VOLAILLE ET LE GIBIER; CHIFFRES EXPRIMES EN POIDS CARCASSE HABILLEE, Y COMPRIS LES ABATS COMESTIBLES.

9 - EN EQUIVALENT D OEUFS FRAIS.

10- ESTIMATION DU POIDS DE LA PARTIE COMESTIBLE.

11- LAIT ET PRODUITS LAITIERS, AUTRES QUE LE BEURRE, EN EQUIVALENT DE LAIT FRAIS; A L EXCLUSION DE LA R.A.U. DE L INDE ET DU PAKISTAN QUI COMPRENNENT LE LAIT UTILISE EN BEURRERIE.

12- LA R.A.U., L INDE ET LE PAKISTAN NE COMPRENNENT PAS LE BEURRE L IRLANDE NE COMPREND PAS LES HUILES ET GRAISSES PROVENANT D ANIMAUX MARINS POUR 1963-65

13- JUSQU EN 1958/59, SARRE EXCLUE.

14- Y COMPRIS LES PLANTAINS.

15- Y COMPRIS LES PLANTAINS ET LES BANANES.

16- LES DONNEES SE RAPPORTENT A UNE SUPERFICIE OU VIVENT 87% DE LA POPULATION.

17- DONNEES A REVISER EVENTUELLEMENT A LA LUMIERE DE L ENQUETE DE 1968 SUR L ELEVAGE ET DES CONSULTATIONS RECENTES AVEC LES AUTORITES NATIONALES SUR LES STATISTIQUES D UTILISATION, NOTAMMENT CELLES QUI CONCERNENT LES CEREALES ET LES LEGUMINEUSES.

18- EXERCICE FINANCIER, AVRIL-MARS.

19- LA MOYENNE 1964-66 COMPREND NAMIBIE, BOTSWANA, SWAZILAND ET LESOTHO.

TABLE 136 . - NET FOOD SUPPLY PER CAPUT - CALORIES

TABLEAU 136. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - CALORIES

REGION AND COUNTRY		PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL	REGION ET PAYS
			CALORIES PER DAY												
EUROPE															EUROPE
ALBANIA	F	1964-66	1579	27	188	85	18	43	128	6	1	163	128	2370	ALBANIE
AUSTRIA		1948/-50/	1232	206	249	34	36	64	174	15	9	277	371	2670	AUTRICHE
		1951/-53/	1104	193	274	27	37	67	241	24	10	335	392	2700	
		1954/-56/	1120	184	332	34	37	82	280	33	12	356	427	2900	
		1957/-59/	1085	176	368	42	39	102	313	41	14	357	441	2980	
		1960/-62/	987	161	393	52	37	136	359	47	15	349	436	2970	
		1963/-65/	940	152	383	54	41	127	379	55	16	343	469	2960	
		1966/-68/	904	144	392	59	42	116	373	56	16	328	521	2950	
	T	1969/70	878	135	357	61	40	118	350	57	16	325	611	2950	
BELG LUX		1948/-50/	1016	284	304	51	40	86	300	48	25	217	507	2880	BELG LUX
		1951/-53/	1001	282	304	46	43	103	329	50	26	241	528	2950	
		1954/-56/	960	287	304	47	43	102	353	57	27	251	535	2970	
		1957/-59/	880	247	348	44	46	74	348	60	34	253	667	3000	
		1960/-62/	861	242	339	60	50	79	367	55	33	276	699	3060	
		1963/-65/	816	252	367	66	52	72	379	55	35	260	704	3060	
	T	1966/-68/	780	230	404	60	61	92	448	56	36	258	710	3140	
	T	1968/69	775	234	382	57	67	92	483	58	35	266	705	3150	
BULGARIA		1964-66	1937	43	250	64	54	70	215	21	7	100	313	3070	BULGARIE
CZECHOSL		1964-66	1254	206	398	32	49	85	380	37	12	185	393	3030	TCHECOSL
DENMARK		1948/-50/	987	271	394	26	31	48	446	35	58	427	439	3160	DANEMARK
		1951/-53/	901	264	441	20	41	63	422	31	48	374	612	3220	
		1954/-56/	835	235	516	20	43	66	441	30	50	354	636	3230	
		1957/-59/	767	230	489	16	42	61	492	37	52	374	684	3240	
		1960/-62/	756	227	530	29	44	68	466	43	54	382	665	3260	
		1963/-65/	717	204	508	29	34	82	457	49	66	389	691	3230	
		1966/-68/	685	185	519	31	45	90	439	47	80	387	682	3190	
	T	1969/70	663	151	520	30	45	91	437	44	...	398	680	3140	
FINLAND		1949/-50/	1159	227	331	17	11	21	175	20	45	604	369	2980	FINLANDE
		1951/-53/	1144	221	363	21	11	27	176	28	38	627	412	3070	
		1954/-56/	1128	208	401	21	12	41	200	29	40	637	447	3160	
		1957/-59/	1094	189	430	20	12	47	196	25	40	604	449	3110	
		1960/-62/	1023	213	424	17	9	62	208	32	39	613	470	3110	
		1963/-65/	893	212	427	20	9	59	227	36	46	618	467	3010	
		1966/-68/	802	189	432	20	13	64	239	35	47	604	473	2920	
	T	1969/70	767	184	460	18	15	69	285	38	54	588	487	2960	
FRANCE		1948/-50/	1164	254	245	62	84	55	315	41	22	210	349	2800	FRANCE
		1951/-53/	1115	234	280	57	83	65	342	42	23	216	381	2840	
		1954/-56/	1065	249	276	55	80	65	394	40	23	230	414	2890	
		1957/-59/	975	235	324	66	76	63	422	43	34	274	497	2990	
		1960/-62/	943	219	335	74	84	83	444	45	39	304	516	3090	
		1963/-65/	875	201	351	65	81	93	470	44	41	321	560	3100	
	T	1966/-68/	803	194	370	59	78	106	535	48	42	341	589	3160	
	T	1969/70	...	189	377	56	76	108	593	51	...	353	629	3270	
GERMANY E.	F	1964-66	966	268	339	20	44	76	497	49	32	164	585	3040	ALLEM OR
GERMANY FR 13)		1948/-50/	1094	402	259	40	32	58	174	20	29	239	379	2730	ALLEM RF 13)
		1951/-53/	959	330	271	36	28	91	259	32	25	291	555	2880	
		1954/-56/	938	303	319	41	28	98	313	42	26	296	619	3020	
		1957/-59/	857	275	333	47	30	106	346	49	24	282	645	2990	
		1960/-62/	783	252	347	53	32	132	380	52	24	282	654	2990	
		1963/-65/	734	225	362	57	35	132	398	53	24	279	651	2950	
		1966/-68/	694	212	369	57	40	138	426	57	22	281	647	2940	
	T	1969/70	681	209	366	55	41	145	444	61	...	290	627	2940	
GREECE		1948/-50/	1482	65	102	135	44	100	50	13	22	122	361	2500	GRECE
		1952-53	1431	81	120	147	66	113	58	12	24	142	401	2600	
		1954-56	1589	78	120	156	69	107	76	18	27	189	425	2850	
		1957-59	1641	84	139	149	78	120	93	23	30	201	451	3010	
		1960-62	1508	75	169	146	88	117	113	27	35	222	444	2940	
		1963-65	1356	94	184	147	87	134	145	35	40	252	446	2920	
	T	1967	1160	113	215	174	92	150	173	42	39	299	448	2900	
HUNGARY		1960-62	1315	176	309	57	55	66	256	37	5	205	548	3030	HONGRIE
		1963-65	1337	160	331	46	58	65	270	40	5	186	553	3050	
		1966-68	1314	151	357	56	55	71	272	47	6	197	599	3130	
		1969	1279	136	386	55	58	76	292	51	7	206	631	3180	
ICELAND		1964-66	571	66	580	1	7	44	428	12	117	478	595	2900	ISLANDE
IRELAND		1948-50	1283	365	375	25	36	50	399	50	11	392	446	3430	IRLANDE
		1951-53	1267	335	424	17	35	35	395	58	13	403	479	3460	
		1954-56	1225	297	448	17	37	42	420	70	16	410	479	3460	
		1957-59	1146	273	475	26	38	42	439	70	16	423	473	3420	
		1960-62	1091	271	507	31	39	61	478	65	17	449	474	3480	
		1963-65	1014	261	519	38	39	77	520	63	16	460	459	3470	
		1966-68	957	248	537	51	38	82	546	59	20	472	444	3450	
		1968	951	245	551	55	40	82	545	56	19	469	437	3450	
ITALY		1948/-50/	1438	73	125	93	49	78	73	24	19	137	241	2350	ITALIE
		1951/-53/	1414	78	153	105	56	97	84	27	21	148	293	2480	
		1954/-56/	1302	92	176	88	58	96	101	31	21	161	317	2440	
		1957/-59/	1302	82	203	89	71	91	120	33	21	175	339	2520	
		1960/-62/	1300	89	245	86	77	110	142	37	24	185	400	2690	
		1963/-65/	1269	89	266	91	89	133	164	38	24	197	459	2820	
	T	1966/-68/	1263	87	277	91	95	148	203	37	25	211	462	2900	
	T	1968-69	1260	89	286	92	95	143	218	38	26	209	495	2950	

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

BLE 136 - NET FOOD SJPPLY PER CAPUT - CALORIES

TABLEAU 136 - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - CALORIES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL	REGION ET PAYS
						CALORIES PAR JOUR								
EUROPE (CONCLUDED)														EUROPE (FIN)
MALTA	1964-66	1076	37	469	312	33	43	198	40	13	175	285	2680	MALTE
NETHERLANDS	1948/-50/	943	309	415	43	38	51	139	19	25	398	554	2950	PAYS-BAS
	1951/-53/	907	221	412	41	35	56	184	24	24	387	604	2900	
	1954/-56/	859	184	449	47	34	64	274	41	20	389	578	2940	
	1957/-59/	818	175	476	47	36	65	297	44	22	396	714	3090	
	1960/-62/	768	190	498	53	38	77	321	47	21	395	757	3160	
	1963/-65/	705	180	523	58	38	88	335	50	23	397	803	3200	
T	1966/-68/	662	166	541	63	42	91	356	44	17	394	659	3040	
T	1968/69	655	168	533	60	43	91	360	45	19	394	659	3030	
NORWAY	1948/-50/	1117	245	268	36	17	39	194	28	84	522	560	3110	NORVEGE
	1951/-53/	993	206	357	30	19	59	204	27	69	512	626	3100	
	1954/-56/	904	201	432	46	21	73	235	30	66	491	648	3150	
	1957/-59/	800	200	420	38	21	81	246	31	61	483	605	2990	
	1960/-62/	750	190	443	43	22	82	249	35	69	488	555	2930	
	1963/-65/	711	194	449	47	22	85	257	35	69	502	582	2950	
T	1966/-68/	695	191	470	49	22	88	243	39	67	507	558	2930	
T	1968/69	678	193	473	44	22	92	235	40	69	508	551	2900	
POLAND	1964-66	1368	249	378	35	57	27	332	36	18	289	356	3140	POLOGNE
PORTUGAL	1948-50	1168	228	135	93	53	80	64	10	65	35	338	2270	PORTUGAL
	1951-53	1192	253	151	77	69	83	68	12	66	52	365	2390	
	1954-56	1208	243	167	78	78	95	76	12	64	59	374	2450	
	1957-59	1182	222	183	78	78	102	72	13	72	66	379	2450	
	1960-62	1210	213	206	81	79	124	79	13	75	71	379	2530	
	1963-65	1212	215	211	88	89	139	84	14	83	82	404	2620	
	1966-68	1218	220	226	128	100	119	99	14	81	94	417	2720	
T	1969	1223	220	252	115	95	110	106	15	71	106	421	2730	
ROMANIA	1964-66	1817	128	186	90	38	44	287	20	6	172	226	3010	ROUMANIE
SPAIN	1952/-53/	1218	200	114	174	73	97	85	19	32	109	372	2490	ESPAGNE
	1954/-56/	1160	216	145	171	73	96	84	20	34	127	390	2520	
	1957/-59/	1124	223	165	179	82	110	92	20	36	125	436	2590	
	1960/-62/	1152	259	202	162	93	125	126	29	47	133	492	2820	
	1963/-65/	1015	253	219	130	95	131	159	39	48	142	560	2790	
	1966/-68/	962	241	262	144	94	126	198	41	47	167	494	2780	
T	1969/70	951	248	274	132	96	123	220	43	44	194	423	2750	
SWEDEN	1948/-50/	838	230	495	39	16	74	337	42	58	495	488	3110	SUEDE
	1951/-53/	789	212	459	30	17	78	340	44	66	495	491	3020	
	1954/-56/	730	197	468	37	17	93	348	45	69	476	513	2990	
	1957/-59/	708	179	458	37	17	113	350	46	67	459	518	2950	
	1960/-62/	686	182	458	42	21	99	384	47	70	461	557	2980	
	1963/-65/	660	183	443	42	23	108	365	46	72	456	540	2940	
	1966/-68/	600	172	440	39	26	120	363	46	72	449	496	2820	
T	1969/70	571	166	431	36	24	118	363	48	73	443	480	2750	
SWITZERLAND	1948/-50/	1119	170	407	85	44	135	272	34	10	535	356	3170	SUISSE
	1951/-53/	1041	150	417	95	44	135	301	35	12	507	376	3110	
	1954/-56/	951	142	435	93	45	153	323	38	15	488	418	3100	
	1957/-59/	935	140	428	98	45	145	344	39	16	475	453	3120	
	1960/-62/	918	132	465	104	45	169	374	39	20	462	484	3210	
	1963/-65/	852	121	444	116	45	165	404	40	22	445	498	3150	
T	1967/68	753	110	436	103	47	164	419	42	24	404	478	2990	
U.K.	1948/-50/	996	220	430	56	41	68	362	52	33	355	521	3130	ROYAUME-UNI
	1951/-53/	927	200	453	57	38	71	420	49	27	357	511	3110	
	1954/-56/	862	189	523	69	40	81	519	53	28	358	537	3260	
	1957/-59/	835	182	548	62	40	85	535	58	30	362	541	3280	
	1960/-62/	807	189	547	63	41	82	520	60	28	373	561	3270	
	1963/-65/	789	196	527	68	44	81	524	61	28	377	561	3260	
T	1966/-68/	726	195	521	69	44	79	523	64	27	379	553	3180	
T	1968/69	721	196	518	70	43	80	524	64	27	378	554	3180	
YUGOSLAVIA	1952-53	1834	122	86	70	19	66	153	9	2	139	187	2690	YOUGOSLAVIE
	1954-56	1791	116	111	94	23	59	184	9	2	158	225	2770	
	1957-59	1809	130	145	92	30	75	180	14	2	206	230	2910	
	1960-62	1807	129	173	98	33	63	202	13	2	182	268	2970	
	1963-65	1874	123	219	97	37	73	203	14	2	170	321	3130	
	1966-68	1796	125	258	96	36	84	233	19	3	171	348	3170	
T	1968	1747	125	255	93	36	80	246	20	3	170	353	3130	
USSR	1964-66	1544	265	412	60	41	27	240	27	21	252	293	3180	URSS
N AMERICA														AMERIQUE N
CANADA	1948/-50/	747	144	529	77	47	77	478	60	27	432	492	3110	CANADA
	1951/-53/	718	130	482	67	53	97	535	58	26	412	462	3040	
	1954/-56/	695	131	498	69	55	102	554	64	25	428	461	3080	
	1957/-59/	658	122	500	66	58	101	574	65	25	412	464	3040	
	1960/-62/	641	124	503	76	60	94	576	61	23	391	469	3020	
	1963-65	680	157	504	71	60	99	615	58	24	379	472	3120	
	1966-68	655	151	526	73	70	104	656	56	22	376	514	3200	
T	1969	646	147	529	61	68	111	672	58	22	380	457	3150	
U.S.A.	1948-50	764	103	495	107	74	122	529	86	21	419	484	3200	ETATS-UNIS
	1951-53	732	97	492	104	72	117	541	87	21	418	480	3160	
	1954-56	690	95	487	98	72	114	574	84	20	431	502	3170	
	1957-59	672	95	484	98	70	109	568	81	21	425	501	3120	
	1960-62	661	97	498	100	73	106	574	75	25	408	502	3120	
	1963-65	650	96	505	103	71	101	596	72	26	400	516	3140	
	1966-68	646	96	519	105	72	104	623	72	26	387	548	3200	
	1969	655	99	564	106	74	106	643	72	26	373	572	3290	

TABLE 136 . - NET FOOD SUPPLY PER CAPUT - CALORIES

TABLEAU 136. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - CALORIES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL	REGION ET PAYS
		CALORIES PER DAY												
LATIN AMERICA														AMERIQUE LATINE
ARGENTINA	1948	1255	199	371	20	24	74	615	29	7	256	388	3240	ARGENTINE
	1951-53	1037	169	336	29	27	72	573	34	8	239	442	2970	
	1954-56	1042	176	358	30	32	78	656	26	7	231	434	3070	
	1957-59	1151	148	357	20	33	89	662	28	6	193	400	3090	
	1960-62	909	187	374	26	33	90	607	32	8	169	379	2810	
	1963-65	1252	176	358	31	32	93	569	25	9	191	396	3130	
	1967	994	191	417	31	49	99	710	23	7	199	447	3170	
BARBADOS	1966	861	194	396	89	30	72	246	7	78	154	255	2380	BARBADE
BOLIVIA 14)	1964-66	852	319	192	44	35	40	121	8	5	34	115	1760	BOLIVIE 14)
BRAZIL 15)	1961-63	846	371	424	282	12	62	188	17	12	115	127	2460	BRESIL 15)
	1964-66	861	410	401	312	11	48	203	18	13	135	129	2540	
	1966-68	830	437	405	310	13	44	209	19	11	131	132	2540	
CHILE	1964-66	1299	127	328	60	50	45	195	18	24	153	217	2520	CHILI
COLOMBIA	1964-66	778	290	504	58	11	61	182	15	5	173	115	2190	COLOMBIE
COSTA RICA 15)	1964-66	911	115	472	104	17	79	83	21	10	166	252	2230	COSTA RICA 15)
CUBA 14)	1964-66	1079	196	521	133	21	42	204	20	21	138	126	2500	CUBA 14)
DOMINIC REP 15)	1964-66	520	447	290	171	12	125	95	14	32	101	270	2080	REP DOMINIC 15)
ECUADOR 14)	1964-66	578	283	295	139	29	113	143	7	9	118	134	1850	EQUATEUR 14)
EL SALVADOR 15)	1964-66	1050	74	279	100	17	36	39	20	6	109	147	1880	EL SALVADOR 15)
GUATEMALA 15)	1964-66	1263	32	254	101	17	29	44	20	2	78	112	1950	GUATEMALA 15)
GUYANA	1967	876	217	402	94	12	59	97	7	75	136	207	2180	GUYANE
HAITI 14)	1964-66	957	283	264	191	16	86	49	8	2	15	55	1930	HAITI 14)
HONDURAS 15)	1964-66	1100	108	241	123	15	47	55	18	1	87	135	1930	HONDURAS 15)
JAMAICA 14)	1964-66	864	267	418	69	17	121	128	9	76	82	225	2280	JAMAIQUE 14)
MEXICO	1954-56	1236	36	342	186	...	58	115	17	6	124	233	2370	MEXIQUE
	1957-59	1208	30	339	207	...	68	129	25	6	152	228	2410	
	1961-62	1277	36	382	222	7	65	134	17	8	104	246	2500	
	1963-65	1361	40	413	217	8	77	134	15	9	97	233	2600	
	1964-66	1366	39	421	229	7	98	140	15	6	97	202	2620	
NICARAGUA 15)	1964-66	1119	135	283	206	8	47	71	20	6	148	210	2250	NICARAGUA 15)
PANAMA 14)	1960-62	1204	157	282	116	14	77	136	16	28	99	204	2330	PANAMA 14)
	1963-65	1199	159	261	102	14	79	141	16	32	109	223	2340	
	1966-68	1231	169	258	100	15	93	152	16	35	120	245	2430	
	1969	1226	196	248	87	18	95	158	19	39	123	244	2450	
PARAGUAY 15)	1964-66	790	743	226	141	9	118	417	12	1	75	200	2730	PARAGUAY 15)
PERU 15)	1957-59	877	329	263	89	25	60	106	3	24	60	199	2040	PEROU 15)
	1960-62	924	458	269	101	25	56	107	6	38	91	181	2260	
	1963-65	835	464	276	92	23	60	97	6	27	94	184	2160	
	1967	816	500	299	93	32	56	97	6	24	87	193	2200	
PUERTO RICO 15)	1964-66	778	212	411	120	42	50	309	24	13	262	310	2530	PORTO RICO 15)
SURINAM 14)	1958-59	1220	63	280	87	7	36	44	9	44	64	214	2070	SURINAM 14)
	1960-62	1020	81	278	82	8	44	49	10	50	61	241	1920	
	1963-65	1200	83	289	94	11	55	53	11	46	61	269	2170	
	1966-68	1406	65	306	92	13	54	73	14	56	64	283	2430	
	1968	1302	75	295	89	12	49	75	19	59	76	296	2350	
TRIN -TOBAGO	1964-66	1015	75	394	157	12	89	166	15	38	141	259	2360	TRIN -TOBAG
URUGUAY	1964-66	945	141	398	26	27	58	768	26	5	358	271	3020	URUGUAY
VENEZUELA 15)	1952-53	810	215	338	136	6	106	92	17	36	118	160	2030	VENEZUELA 15)
	1954-56	781	182	318	122	6	105	92	17	31	127	170	1950	
	1957-59	776	204	329	141	7	107	114	16	45	143	197	2080	
	1960-62	853	249	360	153	9	126	123	14	36	145	235	2300	
	1963-65	860	286	371	131	8	131	130	11	50	157	257	2390	
	1966	901	304	407	140	9	140	132	14	52	136	259	2490	

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

ABLE 136 - NET FOOD SUPPLY PER CAPUT - CALORIES

TABLEAU 136 - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - CALORIES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL	REGION ET PAYS
	• • • • • • • • • • • • • • CALORIES PAR JOUR • • • • • • • • • • • • • •													
NEAR EAST														PROCHE-ORIENT
AFGHANISTAN F	1964-66	1723	2	40	78	22	43	63	2	-	57	27	2060	AFGHANISTAN
CYPRUS	1964-66	1154	67	244	141	43	142	269	23	10	147	219	2460	CHYPRE
IRAN	1964-66	1269	13	265	50	20	87	68	4	-	79	174	2030	IRAN
IRAQ T	1964-66	1193	6	300	57	38	101	90	5	3	89	167	2050	IRAK
ISRAEL	1950/51	1277	91	261	99	62	107	75	75	49	212	369	2680	ISRAEL
	1951/-53/	1440	79	280	81	68	112	51	52	29	210	361	2760	
	1954/-56/	1345	95	323	122	68	111	97	60	24	231	383	2860	
	1957/-59/	1179	85	362	101	69	137	132	75	20	225	395	2780	
	1960/-62/	1114	76	398	111	67	152	173	80	19	207	420	2820	
	1963/-65/	1039	74	418	125	67	167	215	88	17	198	424	2830	
	1966/-68/	1069	72	423	123	71	171	242	86	16	209	445	2930	
	1968/69	1067	71	427	116	70	164	250	88	15	215	444	2930	
JORDAN	1957-59	1255	24	229	156	68	120	30	4	6	62	176	2130	JORDANIE
	1960-62	1275	20	243	110	85	136	44	7	4	63	237	2220	
	1964-66	1287	25	320	115	90	162	53	11	5	82	247	2400	
LEBANON	1960-62	1088	32	247	115	52	167	112	11	11	93	234	2160	LIBAN
	1963-65	1208	35	262	119	57	194	138	14	10	133	259	2430	
	1964-66	1163	36	237	142	59	177	139	14	9	131	256	2360	
LIBYA	1959	963	28	262	73	25	164	49	6	...	100	159	1830	LIBYE
	1960-62	1104	17	155	45	19	106	61	3	3	74	144	1730	
	1963-65	1091	12	152	59	24	123	72	3	2	82	211	1830	
	1966-68	1271	10	350	97	36	163	110	5	11	114	389	2560	
	1969	1273	10	325	100	45	148	128	7	10	101	390	2540	
SAUDI ARABIA	1964-66	1413	4	141	72	24	219	63	3	6	67	70	2080	ARABIE SAOUD
STH YEMEN	1964-66	959	12	331	50	10	129	70	3	124	154	239	2080	YEMEN SUD
SUDAN 16)	1964-66	969	445	119	86	20	31	107	3	2	146	161	2090	SOUDAN 16)
SYRIA	1964-66	1505	18	178	90	31	163	62	7	3	110	284	2450	SYRIE
TURKEY	1964-66	1714	79	160	137	56	161	74	7	6	108	261	2760	TURQUIE
U.A.R. T	1948/-50/	1679	21	152	115	31	70	46	3	15	145	86	2360	R.A.U. 11)12)17)
11)12)17) I	1951/-53/	1664	18	164	102	32	105	48	3	12	111	84	2340	
T	1954/-56/	1757	19	166	100	41	117	51	4	12	111	91	2460	
T	1957/-59/	1790	20	170	105	50	101	52	5	11	103	117	2520	
T	1960/-62/	1937	25	151	103	59	105	48	5	18	110	134	2690	
T	1963/-65/	2053	29	182	119	69	96	52	6	8	110	150	2870	
T	1966/67	2125	26	224	118	66	99	54	5	7	106	132	2960	
YEMEN	1964-66	1419	12	60	75	6	97	96	1	2	56	85	1910	YEMEN
FAR EAST														EXTREM-ORIENT
BURMA	1964-66	1506	5	95	73	33	37	38	6	29	28	161	2010	BIRMANIE
CAMBODIA	1964-66	1644	16	183	48	39	91	60	5	94	8	42	2230	CAMBODGE
CEYLON	1952-53	1163	96	171	351	25	4	13	6	38	27	95	1990	CEYLAN
	1954-56	1228	94	175	365	25	4	13	5	33	34	90	2070	
	1957-59	1238	60	193	320	26	10	11	4	41	35	89	2030	
	1960-62	1323	97	205	316	32	13	9	4	39	30	88	2080	
	1963-65	1294	85	192	310	34	14	9	8	35	32	88	2110	
	1966-68	1331	89	216	311	32	14	8	7	40	39	87	2170	
T	1969	1339	86	243	312	35	14	8	8	37	36	88	2210	
CHINA (MAIN) F	1957-59	1467	239	20	139	33	6	120	3	10	4	75	2120	CHINE (CONT)
F	1960-62	1244	202	32	140	33	5	125	4	12	5	67	1870	
F	1964-66	1383	224	39	134	33	6	134	12	12	5	65	2050	
CHINA (TAIWAN) 5)	1948-50	1355	216	99	61	30	28	101	6	27	2	54	1980	CHINE (TAIWAN) 5)
	1951-53	1435	187	99	82	30	21	157	7	38	4	83	2140	
	1954-56	1462	198	99	94	28	18	159	7	44	8	91	2210	
	1957-59	1538	205	99	103	29	22	172	7	47	9	97	2330	
	1960-62	1585	179	99	100	29	22	150	7	55	8	113	2350	
	1963-65	1531	154	101	110	30	23	173	9	63	8	135	2340	
	1966-68	1569	121	115	121	32	45	229	12	61	9	147	2460	
	1969	1654	110	134	127	41	39	247	16	60	14	173	2620	
HONG KONG	1964-66	1167	50	232	98	37	56	312	39	53	43	287	2370	HONG-KONG
INDIA 11)12)	1949/-50/	1142	22	124	200	...	20	5	1	3	103	74	1700	INDE 11)12)
	1951/-53/	1172	28	116	218	...	20	5	1	3	106	74	1740	
	1954/-56/	1220	26	138	238	...	19	6	1	4	112	87	1850	
	1957/-59/	1268	26	144	231	...	17	7	1	4	109	94	1900	
	1960/-62/	1353	26	181	230	2	26	4	1	4	108	93	2030	
	1963/-65/	1346	33	189	198	2	26	5	1	4	102	90	2000	
T	1966/-68/	1274	39	163	186	2	27	6	1	4	97	83	1880	
T	1968/69	1340	36	170	175	2	27	6	1	4	97	78	1940	
INDONESIA	1964-66	1063	338	72	122	13	17	20	3	20	1	84	1750	INDONESIE

TABLE 136 . - NET FOOD SUPPLY PER CAPUT - CALORIES

TABLEAU 136. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - CALORIES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL	REGION ET PAYS
		CALORIES PER DAY												
FAR EAST (CONCLUDED)														EXTREME-ORIENT (FIN)
JAPAN 5)18)	1948-50	...	177	44	57	42	17	8	3	42	7	17	...	JAPON 5)18)
	1951-53	...	148	103	110	65	14	14	11	56	12	43	...	
	1955-56	1478	170	127	144	72	20	20	14	81	21	64	2210	
	1957-59	1479	154	143	148	77	25	27	17	90	29	84	2270	
	1960-62	1440	147	167	155	83	30	37	26	91	41	117	2330	
	1963-65	1420	138	185	147	89	37	51	36	87	57	161	2410	
	1966-68	1336	127	216	150	96	47	67	45	92	70	200	2450	
	1969	1264	117	254	151	96	51	73	54	88	76	223	2450	
KOREA NTH F	1964-66	1662	161	19	255	54	14	57	12	24	1	10	2270	COREE NORD
KOREA REP T	1962	1738	146	28	76	43	8	25	7	21	2	7	2100	COREE REP
T	1963-65	1818	249	14	70	40	9	35	8	27	4	8	2280	
T	1966-68	1939	184	44	75	57	13	43	11	30	3	18	2420	
T	1968	1996	175	50	83	63	13	53	11	29	5	32	2510	
LAOS	1964-66	1800	21	11	41	23	28	64	10	1	22	14	2040	LAOS
MALAYSIA														MALAISIE
SABAH F	1964-66	1507	81	238	53	14	40	87	15	68	82	249	2430	SABAH
SARAWAK F	1964-66	1615	59	255	95	17	41	76	11	51	47	166	2430	SARAWAK
W MALAYSIA F	1964-66	1248	36	280	110	20	93	89	12	40	52	214	2190	MALAISIE OC
MONGOLIA F	1964-66	1363	35	179	...	8	3	683	...	...	193	74	2540	MONGOLIE
NEPAL	1964-66	1722	42	12	40	7	12	15	4	2	91	86	2030	NEPAL
PAKISTAN 11)12)	1949/-50/	1561	...	126	76	11	22	24	2	2	112	73	2020	PAKISTAN 11)12)
	1951/-53/	1493	...	137	66	11	52	25	2	3	116	89	2000	
	1954/-56/	1464	...	148	75	11	52	25	2	5	116	85	1990	
	1957/-59/	1496	7	157	64	11	32	22	2	5	99	81	1980	
	1960/-62/	1510	9	149	52	11	45	19	2	5	156	134	2090	
	1963/-65/	1618	21	189	55	8	45	19	2	5	156	141	2260	
	1966/-68/	1589	34	194	63	12	48	20	1	6	156	138	2260	
	1968/69	1691	35	197	56	13	48	20	1	6	156	125	2350	
PHILIPPINES	1953	1127	118	148	35	25	70	83	11	45	14	45	1720	PHILIPPINES
	1954-56	1144	119	137	34	25	75	101	13	49	19	47	1760	
	1957-59	1151	121	131	39	24	83	109	14	53	23	60	1810	
	1960-62	1187	123	135	64	23	90	102	14	56	23	61	1880	
	1963-65	1284	125	192	63	20	83	100	10	54	24	63	2020	
	1966-68	1243	101	193	70	22	79	119	10	60	28	72	2000	
T	1969	1263	93	197	55	21	74	100	12	67	33	71	1990	
SINGAPORE	1964-66	1187	98	404	103	36	72	181	17	71	83	176	2430	SINGAPOUR
THAILAND	1964-66	1605	66	119	130	20	73	83	15	48	17	43	2220	THAILANDE
VIETNAM NTH F	1964-66	1482	187	10	45	27	53	124	3	22	16	34	2000	VIETNAM NRD
VIETNAM REP	1964-66	1749	73	61	40	28	58	83	5	43	8	52	2200	VIETNAM REP
AFRICA														AFRIQUE
ALGERIA F	1964-66	1315	31	177	44	21	80	43	5	3	43	129	1890	ALGERIE
ANGOLA 15)	1964-66	603	864	75	92	19	15	56	2	24	28	133	1910	ANGOLA 15)
BURUNDI 15)	1964-66	604	851	7	468	19	...	19	1	10	19	19	2020	BURUNDI 15)
CAMEROON 14)	1964-66	881	759	33	245	21	35	62	3	32	15	142	2230	CAMEROUN 14)
C.A.REP. 14)	1964-66	480	1177	21	229	12	71	86	1	25	7	63	2170	REP.CENTRAF 14)
CHAD	1964-66	1559	44	56	349	7	20	70	2	32	53	48	2240	TCHAD
CONGO BRAZZ 14)	1964-66	219	1450	43	143	18	39	46	2	69	14	117	2160	CONGO BRAZZ 14)
CONGO D R 14)	1964-66	251	1367	22	143	13	43	44	1	21	5	126	2040	CONGO R D 14)
DAHOMEY	1964-66	920	785	24	185	12	18	48	2	21	10	148	2170	DAHOMEY
ETHIOPIA	1964-66	1521	119	29	225	8	4	102	9	-	41	94	2150	ETHIOPIE
GABON 15)	1964-66	194	1536	49	59	30	16	131	2	55	14	96	2180	GABON 15)
GAMBIA	1964-66	1727	47	116	103	11	9	71	2	45	24	160	2320	GAMBIE
GHANA 14)	1966-68	680	993	97	116	9	11	26	1	27	17	93	2070	GHANA 14)
GUINEA 14)	1964-66	1271	424	39	97	14	33	27	2	10	24	118	2060	GUINEE 14)
IVORY COAST 14)	1964-66	1075	903	77	105	8	34	62	4	35	7	120	2430	COTE-IVOIRE 14)
KENYA 15)	1964-66	1347	281	128	237	14	5	107	2	6	70	45	2240	KENYA 15)

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

ABLE 136 - NET FOOD SUPPLY PER CAPUT - CALORIES

TABLEAU 136 - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - CALORIES

REGION AND COUNTRY		PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL	REGION ET PAYS
			CALORIES PAR JOUR												
AFRICA (CONCLUDED)															AFRIQUE (FIN)
LIBERIA 15)		1964-66	1221	738	32	31	26	12	44	4	27	13	117	2260	LIBERIA 15)
MADAGASCAR	I	1964-66	1568	386	76	95	16	36	134	1	15	17	43	2390	MADAGASCAR
MALAWI		1964-66	1802	108	39	110	9	12	24	7	5	15	12	2140	MALAWI
MALI		1964-66	1595	69	50	157	12	9	81	3	23	70	62	2130	MALI
MAURITANIA		1964-66	1024	6	217	101	1	39	154	5	26	362	44	1980	MAURITANIE
MAURITIUS		1955-56	1294	37	413	112	16	15	32	-	31	84	227	2260	MAURICE
		1957-59	1295	34	391	103	16	15	30	5	24	79	245	2240	
		1960-62	1285	26	411	111	18	8	34	7	27	101	303	2330	
		1963-65	1286	24	398	106	20	18	41	6	30	101	321	2350	
		1966-68	1254	24	404	96	22	24	39	8	27	90	373	2360	
		1969	1228	17	402	86	21	25	36	8	21	85	282	2210	
MOROCCO	F	1964-66	1333	17	268	62	21	53	72	8	6	56	237	2130	MAROC
MOZAMBIQUE		1964-66	774	929	91	125	12	38	44	2	7	19	86	2130	MOZAMBIQUE
NIGER		1964-66	1638	80	35	193	12	9	70	5	1	70	60	2170	NIGER
NIGERIA		1964-66	1116	653	17	153	8	12	30	3	7	15	148	2160	NIGERIA
RHODESIA	F	1964-66	1930	7	141	116	11	19	131	4	7	70	115	2550	RHODESIE
RWANDA 15)		1964-66	409	920	3	492	19	-	26	-	-	23	12	1900	RWANDA 15)
SENEGAL		1964-66	1429	137	147	127	9	12	80	4	57	82	215	2300	SENEGAL
SIERRA LEONE 15)		1964-66	1220	198	58	208	32	55	22	3	37	15	307	2160	SIERRA LEONE 15)
SOMALIA		1964-66	1090	23	110	88	9	59	121	2	1	219	45	1770	SOMALIE
SOUTH AFRICA 19)		1948-50	1506	32	445	32	21	36	275	10	28	139	119	2640	AFRIQUE SUD 19)
		1951-53	1566	26	412	32	21	40	260	11	40	137	136	2680	
		1954-56	1448	28	417	37	23	42	280	12	49	145	135	2620	
		1957-59	1502	31	448	43	22	50	287	12	49	147	138	2730	
		1960/61	1616	29	432	41	22	50	287	13	55	144	130	2820	
	F	1964-66	1583	33	403	55	14	37	254	11	28	147	167	2730	
TANZANIA 15)		1964-66	1273	414	69	150	15	26	84	2	18	54	38	2140	TANZANIE 15)
TOGO 15)		1964-66	874	857	29	273	14	10	48	2	17	4	84	2210	TOGO 15)
TUNISIA	F	1964-66	1358	21	168	67	44	64	67	9	10	66	327	2200	TUNISIE
UGANDA 15)		1964-66	520	894	183	295	14	9	115	2	20	47	58	2160	OUGANDA 15)
UPPER VOLTA		1964-66	1568	42	18	319	7	7	35	1	6	26	31	2060	HAUTE-VOLTA
ZAMBIA		1964-66	1610	130	61	235	9	6	59	3	26	32	75	2250	ZAMBIE
OCEANIA															OCEANIE
AUSTRALIA		1948/-50/	970	96	592	72	35	99	625	47	17	325	357	3240	AUSTRALIE
		1951/-53/	936	99	569	57	33	87	621	41	16	312	400	3170	
		1954/-56/	918	90	584	51	38	89	679	40	16	325	399	3230	
		1957/-59/	851	104	575	49	40	94	711	42	17	339	384	3210	
		1960/-62/	828	92	562	58	39	99	688	46	18	346	361	3140	
		1963/-65/	828	92	572	59	42	100	669	48	22	367	356	3160	
		1966/-68/	788	115	555	64	44	96	645	49	23	392	340	3110	
		1968/69	841	134	557	64	45	100	665	49	22	402	342	3220	
NEW ZEALAND		1948-50	893	104	557	46	48	99	635	50	24	506	400	3360	N ZELANDE
		1951-53	872	88	483	51	51	92	637	48	21	530	478	3350	
		1954-56	864	102	506	49	44	97	655	54	25	534	472	3400	
		1957-59	859	113	496	47	46	99	646	60	23	545	496	3430	
		1960-62	863	115	486	54	52	101	675	63	21	570	494	3490	
		1963-65	857	122	447	54	59	104	696	66	21	550	493	3470	
		1966-68	814	128	480	57	57	105	662	71	19	525	461	3380	
		1969	780	148	481	50	67	95	665	67	16	521	435	3320	

FOOTNOTES - SEE PAGE 441

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TABLE 137. - NET FOOD SUPPLY PER CAPUT - PROTEINS

TABLEAU 137. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - PROTEINES

REGION AND COUNTRY		PERIOD 1)	CEREALS 2)	POTATOES STARCHY + OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL ANIMAL PROTEIN	TOTAL PROTEIN	REGION ET PAYS
			• • • • • • • • • • •					GRAMS PER DAY.								
EUROPE																EUROPE
ALBANIA	F	1964-66	42.3	0.6	-	5.5	1.2	0.5	11.5	0.5	0.2	8.9	0.1	21.2	71.3	ALBANIE
AUSTRIA		1948/-50/	37.7	5.0	-	1.2	2.3	0.8	11.2	1.2	1.1	16.7	-	30.2	77.2	AUTRICHE
		1951/-53/	33.7	4.7	-	0.8	2.4	0.9	15.3	1.8	1.2	19.4	-	37.7	80.2	
		1954/-56/	34.2	4.4	-	0.9	2.4	1.1	17.4	2.4	1.6	20.8	-	42.2	85.2	
		1957/-59/	33.1	4.3	-	1.2	2.5	1.3	19.0	3.1	1.7	21.0	-	44.8	87.2	
		1960/-62/	30.0	3.9	-	1.2	2.4	1.8	21.6	3.6	2.0	20.3	-	47.5	86.8	
		1963/-65/	28.3	3.7	-	1.3	2.7	1.7	22.6	4.2	2.0	20.0	-	48.8	86.5	
		1966/-68	27.2	3.5	-	1.3	2.7	1.6	24.5	4.3	1.9	19.5	-	50.2	86.5	
	T	1969/70	26.3	3.3	-	1.5	2.5	1.5	26.6	4.4	1.9	19.0	-	51.9	87.0	
BELG LUX		1948/-50/	33.2	7.0	-	1.9	2.3	1.0	16.9	3.6	3.2	14.0	-	37.7	83.1	BELG LUX
		1951/-53/	33.2	6.9	-	1.5	2.5	1.4	17.5	3.9	3.7	15.8	-	40.9	86.4	
		1954/-56/	31.8	6.9	-	1.5	2.5	1.3	18.9	4.4	3.5	17.0	-	43.8	87.8	
		1957/-59/	29.0	6.1	-	1.4	2.7	0.9	20.2	4.6	4.6	16.4	-	45.6	85.7	
		1960/-62/	28.7	5.8	-	2.3	2.9	0.9	21.9	4.0	4.3	17.7	-	47.9	88.5	
		1963/-65/	27.1	6.1	-	2.3	3.0	1.0	22.2	4.2	4.4	17.1	-	47.9	87.4	
	T	1966/-68/	25.8	5.5	-	2.0	3.5	1.2	25.3	4.3	4.6	17.7	-	51.9	89.9	
	T	1968/69	25.6	5.6	-	1.9	3.9	1.2	26.1	4.4	4.4	18.4	-	53.3	91.5	
BULGARIA		1964-66	56.7	1.1	-	3.8	3.5	0.7	13.8	1.6	1.2	8.3	0.1	25.0	90.8	BULGARIE
CZECHOSLOV		1964-66	34.3	5.0	-	1.3	3.1	0.9	21.1	2.8	2.0	12.5	0.3	38.7	83.3	TCHECOSL
DENMARK		1948/-50/	31.6	6.6	-	1.4	1.4	0.6	20.7	2.7	9.2	27.2	-	59.8	104.9	DANEMARK
		1951/-53/	28.8	6.4	-	1.1	1.3	0.8	18.8	2.4	6.6	23.1	-	50.9	92.1	
		1954/-56/	26.5	5.7	-	0.8	1.4	0.7	19.2	2.3	7.1	21.6	-	50.2	85.3	
		1957/-59/	24.3	5.6	-	0.6	1.3	0.7	21.0	2.9	7.1	22.9	-	53.9	86.4	
		1960/-62/	23.7	5.5	-	0.8	1.3	0.8	21.3	3.3	7.5	24.2	-	56.3	88.4	
		1963/-65/	22.5	4.9	-	0.8	1.4	1.0	21.2	3.8	9.0	24.9	-	58.9	89.5	
		1966/-68/	21.4	4.5	-	0.7	1.4	1.0	21.3	3.6	10.8	24.9	-	60.6	89.6	
	T	1969/70	20.6	3.6	-	0.7	1.4	1.2	21.8	3.4	...	25.3	-	61.3	88.8	
FINLAND		1949/-50/	36.9	5.5	-	1.1	0.7	0.3	10.6	1.5	6.3	33.0	0.3	51.6	96.2	FINLANDE
		1951/-53/	36.1	5.3	-	1.0	0.7	0.4	10.8	2.2	5.4	34.2	0.3	52.9	96.4	
		1954/-56/	35.3	5.0	-	1.1	0.7	0.5	12.0	2.2	5.8	34.7	0.3	55.0	97.6	
		1957/-59/	34.1	4.6	-	1.1	0.7	0.6	11.7	1.9	5.6	33.1	0.3	52.4	93.7	
		1960/-62/	31.8	5.2	-	0.9	0.5	0.8	13.0	2.4	5.4	33.4	0.4	54.5	93.8	
		1963/-65/	27.6	5.1	-	1.0	0.5	0.9	14.4	2.7	6.1	33.8	0.4	57.4	92.5	
		1966/-68/	24.9	4.6	-	1.0	0.6	0.8	14.7	2.6	6.3	32.6	0.4	56.5	88.5	
	T	1969/70	23.7	4.5	-	0.9	0.6	0.8	18.5	2.9	7.1	31.9	0.4	60.8	91.3	
FRANCE		1948/-50/	37.6	6.2	-	2.3	5.4	0.6	20.6	3.1	3.0	13.6	-	40.3	92.4	FRANCE
		1951/-53/	36.0	5.7	-	2.1	5.3	0.7	22.5	3.3	3.0	14.2	-	43.0	92.8	
		1954/-56/	34.3	6.0	-	2.1	5.0	0.7	25.7	3.1	3.1	15.3	-	47.2	95.3	
		1957/-59/	32.2	5.7	-	2.5	4.9	1.0	24.0	3.2	4.8	16.1	-	48.1	94.4	
		1960/-62/	31.1	5.3	-	3.0	5.4	1.2	25.7	3.4	5.2	18.2	-	53.4	99.2	
		1963/-65/	28.9	4.9	-	2.5	5.1	1.4	27.4	3.3	5.6	19.2	-	55.5	98.2	
	T	1966/-68/	26.5	4.8	-	2.2	5.0	1.6	30.5	3.8	5.7	20.8	-	60.8	100.9	
	T	1969/70	...	4.6	-	2.1	4.9	1.6	32.8	3.9	...	22.0	-	64.3	103.7	
GERMANY E.	F	1964-66	24.6	6.5	-	1.0	2.8	0.8	20.0	3.7	5.4	11.1	0.5	40.7	76.4	ALLEM. OR.
GERMANY FR 13)		1948/-50/	32.8	9.5	-	2.6	1.8	0.7	10.7	1.5	4.1	15.8	-	32.1	79.5	ALLEM RF 13)
		1951/-53/	26.4	7.9	-	1.2	1.6	1.2	14.7	2.5	3.6	18.2	0.3	39.2	77.6	
		1954/-56/	24.0	7.3	-	1.3	1.6	1.3	18.9	3.1	3.7	18.8	0.9	45.2	80.9	
		1957/-59/	21.9	6.5	-	1.3	1.7	1.6	20.1	3.7	3.5	18.5	0.9	46.7	79.7	
		1960/-62/	20.3	6.0	-	1.5	1.8	1.7	22.4	4.0	3.5	18.5	0.8	49.2	80.5	
		1963/-65/	18.9	5.4	-	1.5	2.0	1.7	23.6	4.0	3.4	18.6	0.8	50.4	79.9	
	T	1966/-68/	18.0	5.1	-	1.4	2.2	1.9	25.0	4.4	3.2	19.0	0.8	52.4	81.0	
	T	1969/70	17.8	5.0	-	1.3	2.3	1.9	26.1	4.7	...	19.1	0.8	53.9	82.2	
GREECE		1948/-50/	47.5	1.6	-	7.1	2.2	1.3	4.1	1.0	3.5	8.0	-	16.6	76.3	GRECE
		1952-53	46.2	1.9	-	7.4	3.3	1.5	5.0	1.0	4.0	8.9	-	18.9	79.2	
		1954-56	52.0	1.9	-	8.4	3.4	1.5	6.3	1.3	3.8	12.5	-	24.1	91.3	
		1957-59	53.7	2.1	-	8.0	3.9	1.7	7.8	1.7	4.7	13.2	-	27.4	96.8	
		1960-62	49.4	1.8	-	7.7	4.4	1.7	9.5	2.1	5.2	14.5	-	31.3	96.3	
		1963-65	43.9	2.2	-	7.8	4.3	1.9	12.4	2.7	5.9	16.4	-	37.4	97.5	
	T	1967	37.6	2.7	-	8.9	4.6	2.1	15.1	3.2	5.8	18.9	-	43.0	98.9	
HUNGARY		1960-62	43.3	4.8	-	2.9	2.7	0.8	19.5	3.0	0.6	11.8	2.3	37.2	91.7	HONGRIE
		1963-65	46.1	4.3	-	2.3	2.8	0.9	20.8	3.2	0.6	10.7	2.6	37.9	94.3	
		1966-68	46.5	4.0	-	2.4	2.8	0.9	20.8	3.8	0.8	11.4	2.9	39.7	96.3	
		1969	45.2	3.7	-	2.5	2.9	1.0	22.4	4.0	0.9	11.9	3.0	42.2	97.4	
ICELAND		1964-66	19.4	1.6	-	-	0.4	4.2	24.0	0.9	22.3	25.6	0.4	73.2	98.8	ISLANDE
IRELAND		1948-50	40.7	8.9	-	1.0	1.8	0.6	18.0	3.7	1.4	24.2	0.3	47.6	100.6	IRLANDE
		1951-53	35.8	8.2	-	0.8	1.8	0.4	17.9	4.4	1.6	24.1	0.3	48.0	95.3	
		1954-56	34.3	7.2	-	1.0	1.8	0.5	18.6	5.3	2.1	23.6	0.4	50.0	94.8	
		1957-59	29.3	6.6	-	1.1	1.9	0.6	19.6	5.3	2.1	24.1	0.4	51.5	91.0	
		1960-62	26.3	6.6	-	1.2	2.0	0.8	22.0	5.0	2.1	25.2	0.4	54.7	91.6	
		1963-65	24.5	6.3	-	1.5	2.0	1.0	23.4	4.7	2.0	25.6	0.4	56.1	91.4	
		1966-68	23.0	6.0	-	2.2	1.9	1.1	25.5	4.6	2.5	26.1	0.3	59.0	93.2	
		1968	22.8	5.9	-	2.5	2.0	1.1	25.9	4.3	2.4	25.9	0.4	58.9	93.2	
ITALY		1948/-50/	40.8	1.8	-	4.2	2.5	1.1	6.1	1.8	2.5	8.9	-	19.3	69.7	ITALIE
		1951/-53/	39.9	1.9	-	4.6	2.8	1.4	6.8	2.1	2.8	9.6	-	21.3	71.9	
		1954/-56/	37.5	2.2	-	4.0	2.9	1.4	8.2	2.5	2.7	10.3	-	23.7	71.7	
		1957/-59/	37.3	2.0	-	3.9	3.5	1.4	9.7	2.5	2.8	11.2	-	26.2	74.3	
		1960/-62/	37.3	2.1	-	4.0	3.8	1.7	11.8	2.8	3.2	12.0	-	29.8	78.7	
		1963/-65/	36.6	2.2	-	4.3	4.5	2.0	13.7	2.9	3.2	13.0	-	32.8	82.4	
	I	1966/-68/	36.6	2.1	-	4.2	4.8	2.3	16.9	2.8	3.4	14.0	-	37.1	87.1	
	I	1968/69	36.4	2.2	-	4.2	4.8	2.2	18.2	2.9	3.4	13.7	-	38.2	88.0	
MALTA		1964-66	31.7	0.9	-	20.0	3.3	0.6	14.6	3.0	2.0	9.7	0.2	29.5	86.0	MALTE

ABLE 137 . - NET FOOD SUPPLY PER CAPUT - PROTEINS

TABLEAU 137 . - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - PROTEINES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL DES PROTEINES ANIMALES	TOTAL DES PROTEINES	REGION ET PAYS
								GRAMMES PAR JOUR.							
EUROPE (CONCLUDED)															EUROPE (FIN)
NETHERLANDS	1948/-50/	30.0	7.9	-	1.7	2.4	0.5	19.4	1.6	3.2	24.4	-	38.6	80.6	PAYS-BAS
	1951/-53/	29.3	5.5	-	1.4	2.9	0.6	12.5	1.9	2.7	23.7	-	40.8	80.5	
	1954/-56/	27.7	4.5	-	1.9	2.5	0.5	14.4	3.2	2.3	23.5	-	43.4	80.5	
	1957/-59/	26.2	4.2	-	1.6	2.7	0.6	18.9	3.4	2.8	24.6	-	49.7	85.0	
	1960/-62/	24.7	4.6	-	1.6	2.8	0.8	20.9	3.6	2.6	23.3	-	50.4	84.9	
	1963/-65/	22.8	4.3	-	1.8	2.8	0.9	22.3	3.8	2.8	23.2	-	52.1	84.7	
I	1966/-68/	21.1	3.9	-	1.7	3.2	0.7	23.8	3.8	2.2	22.8	0.3	52.9	83.5	
T	1968/69	20.9	3.9	-	1.8	3.2	0.7	24.2	3.9	2.5	22.8	0.3	53.7	84.2	
NORWAY	1948/-50/	37.2	5.9	-	1.6	1.1	0.5	11.8	2.1	11.9	27.4	-	53.2	99.5	NORVEGE
	1951/-53/	31.7	5.0	-	1.2	1.1	0.8	12.3	2.0	9.7	26.3	-	50.3	90.1	
	1954/-56/	29.0	4.9	-	2.0	1.3	0.9	13.6	2.3	9.4	24.0	-	49.3	87.4	
	1957/-59/	25.4	4.9	-	1.6	1.4	1.2	13.8	2.4	8.6	23.3	-	48.1	82.6	
	1960/-62/	23.8	4.7	-	1.6	1.3	1.0	14.0	2.7	9.7	23.3	-	49.7	82.1	
	1963/-65/	22.9	4.7	-	1.6	1.4	1.1	14.2	2.7	9.8	23.8	-	50.5	82.2	
T	1966/-68/	22.5	4.2	-	1.6	1.4	1.3	14.3	3.0	9.5	23.8	-	50.6	81.6	
T	1968/69	21.9	4.1	-	1.6	1.4	1.3	14.4	3.0	9.8	24.2	-	51.4	81.7	
POLAND	1964-66	36.1	5.9	-	2.0	3.7	2.9	17.1	2.7	3.0	19.3	0.5	42.6	93.2	POLOGNE
PORTUGAL	1948-50	29.4	5.0	-	4.9	5.3	1.1	5.1	0.8	11.7	2.0	0.9	22.1	67.8	PORTUGAL
	1951-53	28.6	6.6	-	4.1	5.7	0.8	7.2	0.9	11.3	2.9	0.8	23.1	68.9	
	1954-56	28.3	6.8	-	4.2	6.0	0.5	7.7	1.0	11.3	3.4	0.6	24.0	69.8	
	1957-59	27.6	6.2	-	4.1	6.0	0.6	7.6	1.0	12.2	3.8	0.7	25.3	69.8	
	1960-62	28.1	6.0	-	4.3	6.1	0.7	8.3	1.1	13.1	4.1	0.7	27.3	72.5	
	1963-65	28.3	6.0	-	4.4	6.9	0.7	9.2	1.1	14.0	4.7	0.6	29.6	75.9	
	1966-68	28.3	6.1	-	5.5	7.7	0.6	10.9	1.1	13.8	5.4	0.7	31.9	80.1	
T	1969	28.2	6.2	-	5.2	7.3	0.4	12.0	1.1	12.2	6.0	0.8	32.1	79.4	
ROMANIA	1964-66	49.6	3.1	-	5.3	2.3	0.5	12.5	1.5	1.0	11.1	0.1	26.2	87.0	ROUMANIE
SPAIN	1952/-53/	34.7	4.8	-	7.0	4.2	1.3	5.3	1.4	4.6	6.5	-	17.8	69.8	ESPAGNE
	1954/-56/	33.0	5.3	-	7.2	4.2	1.2	5.4	1.6	4.9	7.5	-	19.3	70.1	
	1957/-59/	32.2	5.4	-	7.6	4.7	1.5	5.8	1.6	5.2	7.3	-	19.9	71.3	
	1960/-62/	33.4	6.3	-	7.1	5.3	1.7	7.5	2.2	6.7	7.6	-	24.0	77.8	
	1963/-65/	29.3	6.0	-	5.9	5.5	1.8	9.6	3.1	6.8	8.6	-	28.1	76.6	
	1966/-68/	28.4	5.9	-	6.0	5.4	1.8	13.2	3.1	6.8	9.7	-	32.8	80.3	
T	1969/70	27.7	6.0	-	5.7	5.4	1.9	16.1	3.3	6.3	11.2	-	36.9	83.6	
SWEDEN	1948/-50/	25.8	5.6	-	1.3	0.9	0.8	17.0	3.2	6.0	26.1	0.2	52.5	86.9	SUEDE
	1951/-53/	24.2	5.2	-	1.2	0.8	1.0	17.3	3.4	6.8	26.6	0.2	54.3	86.7	
	1954/-56/	22.5	4.8	-	1.3	0.8	1.0	17.3	3.4	7.1	25.4	0.4	53.5	84.0	
	1957/-59/	21.8	4.3	-	1.3	0.8	0.9	17.4	3.5	6.9	24.7	0.5	52.8	82.1	
	1960/-62/	21.0	4.0	-	1.4	1.0	0.8	17.7	3.6	7.3	25.1	0.5	54.0	82.4	
	1963/-65/	20.2	3.8	-	1.4	1.1	0.8	17.8	3.5	7.6	25.0	0.4	54.1	81.6	
	1966/-68/	18.3	3.8	-	1.2	1.2	0.8	18.0	3.5	7.3	25.0	0.4	54.0	79.5	
T	1969/70	17.4	4.0	-	1.0	1.2	0.8	18.0	3.6	7.8	25.2	0.4	54.8	79.4	
SWITZERLAND	1948/-50/	34.8	4.1	-	2.2	2.7	1.3	16.5	2.6	1.1	30.6	-	50.8	95.9	SUISSE
	1951/-53/	32.6	3.6	-	2.3	2.6	1.4	18.0	2.7	1.2	29.1	-	51.0	93.5	
	1954/-56/	29.6	3.5	-	2.8	2.8	1.6	19.1	2.9	1.6	28.4	0.1	52.1	92.4	
	1957/-59/	29.0	3.4	-	2.7	2.8	1.6	19.6	3.0	1.7	26.7	0.1	51.1	90.6	
	1960/-62/	28.6	3.2	-	2.3	2.8	1.9	21.5	3.0	2.1	24.7	0.1	51.4	90.2	
	1963/-65/	26.4	2.9	-	2.4	2.9	1.9	22.9	3.1	2.3	23.9	0.1	52.3	88.8	
T	1967/68	23.5	2.7	-	2.2	2.9	1.9	23.7	3.2	2.4	21.6	0.2	51.1	84.3	
U.K.	1948/-50/	34.4	5.4	-	2.6	2.1	0.7	16.3	4.0	5.1	19.6	0.1	45.1	90.3	ROYAUME-UNI
	1951/-53/	29.5	4.9	-	2.7	2.0	0.7	17.1	3.7	4.4	19.6	0.1	44.9	84.7	
	1954/-56/	25.1	4.6	-	3.4	2.1	0.8	21.3	4.0	4.4	19.8	0.1	49.6	85.6	
	1957/-59/	24.9	4.4	-	3.1	2.1	0.8	22.1	4.4	4.5	19.9	0.1	51.0	86.3	
	1960/-62/	24.9	4.6	-	3.2	2.1	0.8	23.6	4.7	4.2	20.7	0.1	53.4	88.9	
	1963/-65/	24.9	4.7	-	3.3	2.4	0.8	23.2	4.7	4.2	20.8	0.2	53.1	89.2	
T	1966/-68/	22.4	4.8	-	3.5	2.6	0.8	23.6	4.8	4.1	21.1	0.2	53.8	87.9	
T	1968/69	22.2	4.8	-	3.7	2.5	0.8	23.9	4.9	4.1	20.9	0.2	54.0	88.0	
YUGOSLAVIA	1952-53	57.5	3.0	-	3.9	1.2	0.8	6.5	0.6	0.3	9.4	-	16.8	83.2	YOUGOSLAVIE
	1954-56	56.1	2.8	-	5.5	1.5	0.7	7.6	0.6	0.3	10.4	-	18.9	85.5	
	1957-59	57.1	3.2	-	5.4	2.0	0.9	8.2	1.0	0.3	11.5	-	21.0	89.6	
	1960-62	58.2	3.1	-	5.9	2.2	0.6	9.0	1.0	0.3	10.1	-	20.4	90.4	
	1963-65	60.3	3.0	-	5.8	2.4	0.8	8.9	1.1	0.3	9.6	-	19.9	92.2	
T	1966-68	58.3	3.0	-	1.8	2.3	1.0	10.3	1.4	0.4	9.5	-	21.6	92.0	
T	1968	56.7	3.0	-	1.6	2.3	0.9	11.2	1.5	0.4	9.5	-	22.6	91.1	
USSR	1964-66	43.6	6.4	-	1.5	2.6	0.3	13.9	2.1	3.0	16.6	0.2	35.8	92.2	URSS
N AMERICA															AMERIQUE N
CANADA	1948/-50/	25.7	3.5	-	3.5	2.5	0.8	25.0	4.6	3.1	24.2	0.2	57.2	93.1	CANADA
	1951/-53/	23.6	3.1	-	3.0	2.4	1.0	25.7	4.6	3.7	23.3	0.2	57.5	90.6	
	1954/-56/	22.8	3.1	-	3.2	2.4	1.1	28.0	5.1	3.6	24.4	0.2	61.3	93.9	
	1957/-59/	21.6	2.9	-	3.0	2.4	1.1	28.6	5.1	3.6	23.9	0.2	61.4	92.4	
	1960/-62/	21.0	3.0	-	3.3	2.5	1.0	28.9	4.8	3.3	23.2	0.2	60.4	91.2	
	1963-65	22.2	3.7	-	3.1	2.5	1.0	31.5	4.5	3.3	22.6	0.2	62.1	94.6	
	1966-68	21.3	3.6	-	3.0	2.9	1.0	33.9	4.4	3.1	22.4	0.2	64.0	95.8	
T	1969	21.0	3.5	-	2.3	2.8	1.1	34.8	4.6	3.2	23.3	0.2	66.1	96.8	
U.S.A.	1948-50	18.1	2.3	-	4.8	3.7	1.2	27.9	6.5	2.6	22.5	0.1	59.6	89.7	ETATS-UNIS
	1951-53	17.3	2.3	-	4.5	3.7	1.2	28.9	6.6	2.6	22.9	0.2	61.2	90.2	
	1954-56	16.2	2.2	-	4.5	3.6	1.2	31.8	6.4	2.5	23.8	0.2	64.7	92.4	
	1957-59	15.8	2.2	-	4.3	3.6	1.2	32.0	6.2	2.6	24.2	0.2	65.2	92.3	
	1960-62	15.6	2.3	-	4.4	3.7	1.3	32.4	5.7	3.3	23.5	0.2	65.1	92.4	
	1963-65	15.4	2.2	0.1	4.4	3.6	1.1	34.0	5.5	3.3	23.5	0.1	66.3	93.2	
	1966-68	15.3	2.2	0.1	4.2	3.6	1.2	36.3	5.5	3.3	23.4	0.1	68.5	95.2	
	1969	15.4	2.2	-	4.6	3.7	1.3	37.5	5.5	3.3	23.2	0.1	69.5	96.8	

TABLE 137. - NET FOOD SUPPLY PER CAPUT - PROTEINS

TABLEAU 137. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - PROTEINES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STANCHY + OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL ANIMAL PROTEIN	TOTAL PROTEIN	REGION ET PAYS
								GRAMS PER DAY.							
LATIN AMERICA															AMERIQUE LATINE
ARGENTINA	1948	37.2	3.4	-	1.4	1.5	0.8	48.7	2.2	1.0	14.0	0.2	66.1	110.4	ARGENTINE
	1951-53	29.2	3.3	-	1.9	1.7	0.9	41.8	2.6	1.1	13.8	0.2	59.5	96.5	
	1954-56	30.5	3.5	-	1.8	1.8	0.9	42.5	2.0	1.0	12.7	0.2	58.4	96.9	
	1957-59	34.0	3.0	-	1.1	1.5	1.1	42.9	2.2	0.9	10.7	0.2	56.9	97.6	
	1960-62	21.3	3.8	-	1.5	1.6	1.0	39.2	2.4	1.1	9.4	0.3	52.4	81.6	
	1963-65	29.3	3.6	-	1.5	1.3	1.2	36.6	1.9	1.3	10.7	0.2	50.7	87.6	
T	1967	33.8	3.8	-	1.7	2.4	1.2	45.6	1.8	1.0	11.1	0.3	59.8	102.7	
BARBADOS	1966	19.6	3.5	0.6	5.2	1.6	1.0	18.0	0.8	13.5	8.8	0.1	41.2	72.7	BARBADE
BOLIVIA 14)	1964-66	23.1	6.2	-	2.2	1.8	0.4	8.4	0.6	0.4	2.4	0.3	12.1	45.8	BOLIVIE 14)
BRAZIL 15)	1961-63	17.8	3.0	0.1	17.7	0.6	0.9	9.7	1.3	1.8	7.0	0.1	19.9	60.0	BRESIL 15)
	1964-66	18.1	3.5	0.1	18.6	0.5	0.7	11.3	1.4	2.0	7.6	0.1	22.4	63.9	
	1966-68	17.4	3.7	0.1	18.8	0.6	0.6	11.6	1.5	1.5	7.1	0.1	21.8	63.0	
CHILE	1964-66	30.1	3.1	-	3.6	2.9	0.5	11.0	1.4	3.3	9.3	0.2	25.2	65.4	CHILI
COLOMBIA	1964-66	18.5	3.9	0.8	2.8	0.8	0.6	11.3	1.1	0.8	9.5	-	22.7	50.1	COLOMBIE
COSTA RICA 15)	1964-66	22.0	1.4	0.1	6.7	0.8	1.1	11.6	1.6	0.9	9.8	0.3	24.2	56.3	COSTA RICA 15)
CUBA 14)	1964-66	23.5	2.4	-	7.7	1.1	0.5	15.3	1.5	3.2	7.6	-	27.6	62.8	CUBA 14)
DOMINIC REP 15)	1964-66	11.8	5.1	-	9.3	0.7	1.4	5.6	1.1	4.6	6.0	0.1	17.4	45.7	REP DOMINIC 15)
ECUADOR 14)	1964-66	14.1	4.1	0.2	8.6	1.9	1.6	7.6	0.5	1.4	6.6	0.1	16.2	46.7	EQUATEUR 14)
EL SALVADOR 15)	1964-66	24.4	0.6	0.1	6.5	1.0	0.3	5.8	1.5	0.9	5.8	0.1	14.1	47.0	EL SALVADOR 15)
GUATEMALA 15)	1964-66	28.8	0.4	0.1	6.6	1.0	0.4	5.9	1.5	0.2	4.2	0.1	11.9	49.2	GUATEMALA 15)
GUYANA 14)	1967	20.9	2.8	0.1	4.3	0.5	0.7	7.2	0.5	8.7	6.8	0.1	23.3	52.6	GUYANE 14)
HAITI 14)	1964-66	25.7	3.0	0.6	11.1	1.0	0.9	2.8	0.6	0.3	0.9	0.1	4.7	47.0	HAITI 14)
HONDURAS 15)	1964-66	25.1	0.9	0.1	8.0	0.8	0.6	5.6	1.4	0.2	5.7	0.2	13.1	48.6	HONDURAS 15)
JAMAICA 14)	1964-66	23.4	4.3	-	2.4	1.0	1.5	8.6	0.7	11.0	6.1	0.1	26.5	59.1	JAMAIQUE 14)
MEXICO	1954-56	33.5	0.5	0.2	11.2	...	0.5	7.4	1.3	1.0	6.7	0.2	16.6	63.3	MEXIQUE
	1957-59	32.1	0.4	0.1	12.5	...	0.9	8.2	1.9	1.1	8.2	0.3	19.7	66.6	
	1961-62	33.7	0.6	0.2	13.6	0.5	0.9	6.9	1.3	1.2	6.0	0.1	15.5	65.0	
	1963-65	35.7	0.7	0.2	13.5	0.5	1.0	6.7	1.1	1.4	5.7	0.1	15.0	66.6	
	1964-66	35.9	0.4	0.2	14.0	0.4	1.2	6.9	1.1	0.8	5.4	-	14.2	66.3	
NICARAGUA 15)	1964-66	25.2	1.1	-	13.5	0.5	0.6	9.1	1.5	0.8	8.3	0.1	19.8	60.7	NICARAGUA 15)
PANAMA 14)	1960-62	27.2	2.2	0.3	6.2	0.7	0.9	12.0	1.2	3.9	5.8	0.1	23.0	60.5	PANAMA 14)
	1963-65	27.2	2.2	0.3	5.5	0.8	0.9	12.3	1.3	4.5	6.3	0.1	24.5	61.4	
	1966-68	27.7	2.2	0.6	5.4	0.7	1.2	13.2	1.2	4.9	6.5	-	25.8	63.6	
	1969	27.1	2.5	0.4	4.5	0.9	1.2	13.9	1.5	5.5	6.3	-	27.2	63.8	
PARAGUAY 15)	1964-66	21.3	6.0	0.2	8.7	0.4	1.7	24.4	0.9	0.1	4.3	0.1	29.8	68.1	PARAGUAY 15)
PERU 15)	1957-59	23.7	6.0	-	5.7	1.2	0.6	6.7	0.2	2.8	3.4	0.2	13.3	50.5	PEROU 15)
	1960-62	21.2	5.8	-	6.6	1.1	0.6	8.4	0.5	5.9	5.2	-	20.0	55.5	
	1963-65	19.7	6.1	-	5.5	0.9	0.6	9.0	0.5	4.1	4.9	-	18.5	51.3	
	1967	19.8	6.6	-	5.5	1.8	0.3	8.8	0.5	4.2	4.9	-	18.4	52.4	
PUERTO RICO 15)	1964-66	17.6	3.1	-	7.2	3.2	0.7	15.0	1.8	2.1	16.0	0.6	35.5	67.3	PORTO RICO 15)
SURINAM 14)	1958-59	26.3	0.8	-	3.7	0.4	0.4	3.2	0.7	5.9	3.5	-	13.3	44.9	SURINAM 14)
	1960-62	23.8	0.8	-	4.1	0.3	0.6	4.3	0.8	8.6	3.7	-	17.4	47.0	
	1963-65	27.8	0.9	-	4.3	0.4	0.8	4.8	0.8	7.6	4.0	-	17.2	51.4	
	1966-68	31.3	0.7	-	4.7	0.8	0.8	8.0	1.1	10.3	3.7	-	23.1	61.4	
	1968	29.2	0.8	-	4.9	0.7	0.7	8.5	1.4	11.5	4.2	-	25.6	61.9	
TRIN -TOBAGO	1964-66	26.4	1.4	-	7.6	0.9	1.2	9.1	1.2	6.5	9.5	0.1	26.4	63.9	TRIN -TOBAGO
URUGUAY	1964-66	27.4	2.5	0.1	1.6	1.3	0.8	48.0	2.0	1.2	20.4	0.2	71.8	105.5	URUGUAY
VENEZUELA 15)	1952-53	20.3	2.8	0.4	8.8	0.4	1.5	7.3	1.3	3.9	6.7	-	19.2	53.4	VENEZUELA 15)
	1954-56	19.9	2.3	0.3	7.8	0.4	1.5	7.3	1.3	3.4	7.1	-	19.1	51.3	
	1957-59	20.5	2.7	0.3	9.1	0.4	1.5	9.0	1.2	4.6	8.0	-	22.8	57.3	
	1960-62	23.2	3.0	0.2	7.2	0.5	1.6	10.0	1.0	3.8	8.2	-	23.0	58.7	
	1963-65	24.7	3.2	-	7.1	0.4	1.9	10.3	0.9	6.6	8.5	-	26.3	63.6	
	1966	25.8	3.4	-	7.8	0.5	2.0	10.8	1.1	7.4	7.1	-	26.4	65.9	

TABLE 137 . - NET FOOD SUPPLY PER CAPUT - PROTEINS

TABLEAU 137 . - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - PROTEINES

REGION AND COUNTRY		PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL DES PROTEINES ANIMALES	TOTAL DES PROTEINES	REGION ET PAYS
							GRAMMES PAR JOUR									
NEAR EAST																PROCHE-ORIENT
AFGHANISTAN	F	1964-66	52.5	-	-	3.3	1.4	0.4	4.1	0.2	-	3.5	-	7.8	65.4	AFGHANISTAN
CYPRUS		1964-66	37.5	1.6	-	7.9	4.3	1.6	14.2	1.8	1.6	7.3	-	24.9	77.8	CHYPRE
IRAN		1964-66	38.6	0.3	-	2.6	1.3	0.7	4.9	0.3	0.1	6.4	-	11.7	55.2	IRAN
IRAQ	T	1964-66	37.2	0.2	-	3.6	2.3	0.9	6.0	0.4	0.6	6.6	-	13.6	57.8	IRAK
ISRAEL		1950/51	42.3	2.0	0.1	5.1	2.8	1.6	6.0	5.8	7.4	14.4	0.1	33.7	87.6	ISRAEL
		1951/-53/	47.6	1.8	0.1	4.1	3.1	1.7	4.1	4.0	4.8	13.6	-	26.5	84.9	
		1954/-56/	44.4	2.1	-	5.8	3.2	1.8	7.8	4.6	3.7	14.5	0.1	30.7	88.0	
		1957/-59/	38.6	1.8	-	5.8	3.4	1.2	9.5	5.7	3.2	14.0	-	32.4	83.2	
		1960/-62/	36.7	1.7	-	4.9	3.1	2.1	14.1	6.1	3.0	12.8	-	36.0	84.5	
		1963/-65/	34.8	1.6	-	4.7	3.2	2.3	17.6	6.7	2.9	12.5	-	39.7	86.6	
		1966/-68/	34.9	1.6	-	4.9	3.5	2.4	19.6	6.6	2.8	13.1	-	42.1	89.4	
		1968/69	34.7	1.6	-	4.4	3.5	2.4	20.2	6.7	2.7	13.5	-	43.1	89.7	
JORDAN		1957-59	36.7	0.6	-	8.3	3.7	1.6	3.0	0.3	0.8	3.3	-	7.4	58.3	JORDANIE
		1960-62	39.3	0.5	-	5.5	4.6	1.7	4.9	0.6	0.7	3.7	-	9.9	61.5	
		1964-66	40.1	0.6	-	6.4	4.4	2.0	4.1	0.9	0.5	5.8	-	11.3	64.8	
LEBANON		1960-62	31.4	0.8	-	6.0	2.9	2.1	9.2	0.8	1.2	6.8	-	18.0	61.2	LIBAN
		1963-65	35.2	0.9	-	6.5	3.1	2.5	11.5	1.0	1.1	9.6	-	23.2	71.4	
		1964-66	36.4	0.8	-	6.9	3.2	2.2	10.3	1.0	1.0	8.1	-	20.4	69.9	
LIBYA		1959	29.8	0.7	-	2.9	1.4	1.2	3.3	0.5	...	5.9	-	10.1	46.1	LIBYE
		1960-62	33.9	0.4	-	2.0	0.8	0.8	4.6	0.3	0.5	3.9	-	9.3	47.2	
		1963-65	33.4	0.3	-	2.9	1.1	0.8	5.5	0.2	0.4	4.1	-	10.2	48.7	
		1966-68	38.5	0.2	-	4.8	1.7	1.3	7.9	0.4	1.4	5.4	-	15.1	61.6	
		1969	37.9	0.2	-	4.7	2.0	1.3	9.2	0.5	1.3	6.8	-	17.8	63.9	
SAUDI ARABIA		1964-66	40.2	0.1	-	3.5	1.1	1.8	4.4	0.3	1.0	3.8	-	9.5	56.2	ARABIE SAOUD
STH YEMEN		1964-66	28.3	0.3	-	2.8	1.0	0.7	6.6	0.3	19.4	7.2	0.2	33.7	66.8	YEMEN SUD
SUDAN	16)	1964-66	28.7	4.4	-	5.7	1.1	0.3	8.0	0.3	0.4	10.0	-	18.7	58.9	SOUDAN 16)
SYRIA		1964-66	48.8	0.4	-	4.7	1.8	1.8	4.2	0.6	0.3	6.6	-	11.7	69.2	SYRIE
TURKEY		1964-66	49.8	1.1	-	7.1	3.0	2.1	5.2	0.6	1.3	7.6	0.1	14.8	77.9	TURQUIE
U.A.R. 11)12)17)	T	1948/-50/	46.9	0.5	-	7.1	1.7	1.0	3.8	0.2	1.9	6.2	-	12.1	69.3	R.A.U. 11)12)17)
	T	1951/-53/	47.4	0.2	-	6.2	1.9	1.4	4.1	0.3	1.5	4.7	-	10.6	67.7	
	T	1954/-56/	48.8	0.3	-	6.2	2.4	1.7	4.5	0.3	1.5	4.8	-	11.1	70.5	
	T	1957/-59/	50.4	0.3	-	6.4	3.0	1.5	4.7	0.4	1.2	4.4	-	10.7	72.3	
	T	1960/-62/	54.4	0.5	-	6.4	3.6	1.7	4.3	0.4	1.2	4.8	-	10.7	77.3	
	T	1963/-65/	57.8	0.5	0.1	7.4	4.1	1.6	4.8	0.4	1.2	4.7	-	11.1	82.6	
	T	1966/67	62.0	0.5	0.1	7.8	3.9	2.0	4.7	0.4	1.0	4.6	-	10.7	76.3	
YEMEN		1964-66	41.2	0.3	-	4.7	0.6	0.6	5.0	-	0.3	4.8	-	10.1	57.5	YEMEN
FAR EAST																EXTREME ORIENT
BURMA		1964-66	28.5	0.1	0.2	3.7	2.0	0.4	2.2	0.5	4.8	1.7	-	9.2	44.1	BIRMANIE
CAMBODIA		1964-66	31.0	0.2	1.0	2.8	2.5	1.1	2.4	0.4	16.0	0.3	-	19.1	57.7	CAMBODGE
CEYLON		1952-53	26.4	1.0	-	6.1	1.6	-	1.1	0.4	5.3	1.5	-	8.3	43.4	CEYLAN
		1954-56	27.0	1.0	-	7.1	1.6	0.1	1.2	0.4	4.8	1.4	-	7.8	44.6	
		1957-59	26.9	0.7	0.1	6.5	1.6	0.1	1.1	0.3	5.9	1.4	-	8.7	44.6	
		1960-62	28.5	1.0	-	6.8	1.7	0.2	0.8	0.4	5.3	1.4	-	7.9	46.1	
		1963-65	27.8	0.9	-	6.5	1.6	0.2	0.8	0.6	5.0	1.9	-	8.3	45.3	
		1966-68	29.8	0.9	-	6.5	1.6	0.2	0.7	0.6	5.5	1.7	-	8.5	47.5	
	T	1969	29.9	0.8	0.3	6.6	1.7	0.2	0.8	0.6	5.3	1.8	-	8.5	48.0	
CHINA (MAIN)	F	1957-59	35.4	3.2	-	12.1	2.1	-	5.6	0.3	1.3	0.3	0.1	7.6	60.4	CHINE (CONT)
	F	1960-62	29.6	2.8	-	12.1	2.1	-	5.7	0.3	1.7	0.3	0.1	8.1	54.7	
	F	1964-66	32.3	3.1	-	11.7	2.1	0.1	5.3	0.9	1.4	0.3	-	7.9	57.2	
CHINA (TAIWAN) 5)		1948-50	25.9	3.0	-	3.8	1.9	0.4	3.5	0.5	4.2	0.1	-	8.3	43.3	CHINE (TAIWAN) 5)
		1951-53	27.9	2.6	-	5.6	1.9	0.3	5.2	0.5	5.7	0.2	-	11.6	49.9	
		1954-56	28.6	2.8	-	6.4	1.8	0.2	5.3	0.5	6.9	0.5	-	13.2	53.0	
		1957-59	30.3	2.9	-	7.1	1.8	0.3	5.6	0.5	7.6	0.7	-	14.4	56.8	
		1960-62	31.4	2.5	-	7.2	1.8	0.3	5.0	0.5	9.0	0.8	-	15.3	58.5	
		1963-65	30.2	2.1	-	8.1	1.8	0.3	5.8	0.6	10.3	0.5	-	17.2	59.7	
		1966-68	30.7	1.7	-	9.2	1.9	0.6	7.8	0.9	10.1	0.5	-	19.3	63.4	
		1969	32.9	1.5	-	9.9	2.5	0.5	8.9	1.2	10.0	0.8	-	20.9	68.2	
HONG KONG		1964-66	24.7	0.5	-	5.1	1.7	0.7	18.0	2.9	9.6	1.7	0.1	32.3	65.0	HONG KONG
INDIA 11)12)		1949/-50/	26.4	0.4	0.4	11.9	...	0.3	0.5	-	0.4	4.5	-	5.4	44.9	INDE 11)12)
		1951/-53/	27.1	0.4	0.3	12.8	...	0.2	0.5	-	0.5	4.7	-	5.7	46.6	
		1954/-56/	28.1	0.3	0.4	14.1	...	0.2	0.5	0.1	0.5	4.9	-	6.0	49.2	
		1957/-59/	29.5	0.4	0.4	13.6	...	0.2	0.6	0.1	0.5	4.8	-	6.0	50.2	
		1960/-62/	30.3	0.3	0.5	13.3	0.1	0.3	0.6	0.1	0.7	4.7	-	6.1	50.9	
		1963/-65/	31.2	0.4	0.5	11.0	0.1	0.3	0.5	0.1	0.6	4.8	-	6.0	49.5	
	T	1966/-68/	30.6	0.5	0.6	10.5	0.1	0.3	0.5	0.1	0.6	4.3	-	5.5	48.1	
	T	1968/69	31.0	0.5	0.6	9.8	0.1	0.3	0.6	0.1	0.6	4.3		5.6	47.9	
INDONESIA		1964-66	21.6	2.9	-	7.5	0.8	0.2	1.5	0.3	3.4	-	-	5.2	38.2	INDONESIE

TABLE 137. - NET FOOD SUPPLY PER CAPUT - PROTEINS

TABLEAU 137. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - PROTEINES

REGION AND COUNTRY		PERIOD 1)	CEREALS 2)	POTATOES STARCHY + OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL ANIMAL PROTEIN	TOTAL PROTEIN	REGION ET PAYS
			• • • • • • • • • • •					•GRAMS PER DAY.		• • • • • • • • • • •						
FAR EAST (CONCLUDED)															EXTREME-ORIENT (FIN)	
JAPAN 5)18)		1948-50	...	2.3	-	5.0	1.9	0.2	1.2	0.2	6.8	0.4	-	8.6	...	JAPON 5)18)
		1951-53	...	1.8	1.8	9.5	3.4	0.2	1.3	0.9	8.1	0.6	-	10.9	...	
		1955-56	30.0	1.8	-	12.6	3.4	0.2	1.8	1.2	12.7	1.1	-	16.8	64.8	
		1957-59	29.7	1.7	-	13.0	3.9	0.3	2.3	1.2	14.4	1.5	-	19.4	68.0	
		1960-62	28.8	1.4	-	13.0	4.3	0.4	3.3	2.1	15.4	2.0	-	22.8	70.7	
		1963-65	28.6	1.1	-	12.4	5.0	0.5	5.4	2.9	14.6	2.8	-	25.7	73.3	
		1966-68	27.3	0.9	-	12.6	5.0	0.6	5.4	3.7	15.8	3.4	-	28.3	74.7	
		1969	26.2	0.8	-	12.6	5.1	0.7	6.1	4.4	15.5	3.7	-	29.7	75.1	
KOREA NTH	F	1964-66	41.7	3.2	-	22.4	3.4	0.1	2.6	0.9	3.6	-	-	7.1	77.9	COREE NORD
KOREA REP	T	1962	41.5	1.8	-	7.2	2.2	0.2	1.7	0.5	3.2	0.2	-	5.6	58.5	COREE REP
	T	1963-65	43.9	2.7	-	6.6	2.1	0.2	2.2	0.6	3.9	0.3	-	7.0	62.5	
	T	1966-68	46.5	2.3	-	7.0	3.0	0.4	2.5	0.8	4.1	0.2	-	7.6	66.8	
	T	1968	46.9	2.2	-	7.8	3.4	0.4	3.1	0.8	4.1	0.3	-	8.3	69.0	
LAOS		1964-66	34.0	0.2	-	2.6	2.3	0.3	3.2	0.7	0.2	1.1	-	5.2	44.6	LAOS
MALAYSIA																MALAISIE
SABAH	F	1964-66	30.9	0.6	-	1.3	1.4	0.5	4.9	1.2	2.7	14.2	-	23.0	57.7	SABAH
SARAWAK	F	1964-66	31.6	0.3	-	5.1	1.2	0.5	3.3	0.8	8.4	1.8	0.1	14.4	53.1	SARAWAK
W MALAYSIA	F	1964-66	25.8	0.3	-	5.1	2.0	1.2	4.2	0.9	6.6	2.9	0.1	14.7	49.1	MALAISIE OC
MONGOLIA	F	1964-66	40.4	1.0	-	...	0.8	-	39.6	...	...	10.9	0.2	50.7	92.9	MONGOLIE
NEPAL		1964-66	41.3	0.9	-	2.6	0.4	0.1	1.0	0.2	0.3	5.2	-	6.7	52.0	NEPAL
PAKISTAN 11)12)		1949/-50/	34.3	...	0.3	4.9	0.7	0.2	1.8	0.1	0.3	5.5	-	7.7	48.3	PAKISTAN 11)12)
		1951/-53/	32.6	...	0.3	4.2	0.7	0.5	1.8	0.1	0.5	5.6	-	8.0	46.5	
		1954/-56/	31.9	...	0.3	4.8	0.7	0.5	1.8	0.1	0.7	5.7	-	8.3	46.7	
		1957/-59/	32.9	0.2	0.4	4.0	0.7	0.3	1.7	0.1	0.8	4.8	-	7.4	45.9	
		1960/-62/	32.8	0.2	0.4	3.3	0.7	0.5	1.5	0.1	0.8	7.5	-	9.9	47.8	
		1963/-65/	35.6	0.4	0.4	3.6	0.5	0.5	1.5	0.1	0.8	7.5	-	9.9	50.9	
		1966/-68/	35.1	0.6	0.4	4.0	0.7	0.5	1.5	0.1	0.9	7.5	-	10.0	51.3	
		1968/69	37.6	0.6	0.4	3.6	0.8	0.5	1.5	0.1	0.9	7.5	-	10.0	53.5	
PHILIPPINES		1953	23.7	0.8	-	1.3	1.5	0.8	8.0	0.8	6.4	0.9	-	16.1	44.2	PHILIPPINES
		1954-56	24.3	0.9	-	1.3	1.5	0.8	7.9	1.0	7.2	1.1	-	17.0	45.8	
		1957-59	24.6	0.9	-	1.3	1.4	1.0	8.3	1.0	7.4	1.5	-	18.2	47.4	
		1960-62	25.5	0.8	-	1.6	1.4	1.0	7.9	1.0	7.5	1.3	-	17.7	48.0	
		1963-65	27.8	1.0	-	1.9	1.2	0.9	6.2	0.8	7.8	1.3	-	16.1	48.9	
		1966-68	27.3	0.8	-	1.7	1.2	0.8	7.9	0.8	8.9	1.5	-	19.1	50.9	
	T	1969	27.7	0.7	-	1.3	1.2	0.7	7.3	0.9	10.0	1.8	-	20.0	51.6	
SINGAPORE		1964-66	25.8	0.7	-	7.9	1.1	0.9	8.8	1.3	11.3	5.0	-	26.4	62.8	SINGAPOUR
THAILAND		1964-66	30.0	0.5	0.2	4.5	2.0	1.0	4.4	1.1	6.2	0.6	-	12.3	50.5	THAILANDE
VIETNAM NTH	F	1964-66	28.1	1.8	-	2.6	2.7	0.6	4.5	0.2	3.5	0.8	-	9.0	44.8	VIETNAM (NORD)
VIETNAM REP		1964-66	33.3	0.9	-	2.3	0.3	0.7	3.1	0.4	7.2	0.4	-	11.1	48.6	VIETNAM REP
AFRICA																AFRIQUE
ALGERIA	F	1964-66	43.8	0.7	-	2.6	1.1	0.9	3.0	0.4	0.5	2.7	-	6.6	55.7	ALGERIE
ANGOLA 15)		1964-66	16.0	7.5	-	5.5	1.2	0.3	3.5	0.2	3.8	1.9	-	9.4	39.9	ANGOLA 15)
BURUNDI 15)		1964-66	16.6	9.6	-	30.2	1.0	...	1.4	0.1	1.6	1.0	-	4.1	61.5	BURUNDI 15)
CAMEROON 14)		1964-66	24.4	9.3	0.1	12.5	1.3	0.5	4.2	0.2	5.6	0.8	-	10.8	58.9	CAMEROUN 14)
C.A.REP. 14)		1964-66	13.1	10.4	-	10.3	0.8	0.9	7.1	0.1	4.4	0.4	-	12.0	47.5	REP. CENTRAFR. 14)
CHAD		1964-66	44.4	0.4	-	19.3	0.4	0.1	5.0	0.2	5.7	2.9	-	13.8	78.4	TCHAD
CONGO BRAZZ 14)		1964-66	6.1	9.4	0.1	6.5	1.2	0.5	3.9	0.2	11.3	0.6	-	16.0	39.8	CONGO BRAZZ 14)
CONGO D R 14)		1964-66	6.3	9.4	-	6.8	0.9	0.4	5.0	0.1	3.5	0.3	-	8.9	32.7	CONGO R D 14)
DAHOMEY		1964-66	22.4	10.9	-	9.9	0.8	0.2	3.6	0.1	3.9	0.4	-	8.0	52.2	DAHOMEY
ETHIOPIA		1964-66	46.5	1.4	-	13.2	0.4	-	7.7	0.7	-	2.4	-	10.8	72.3	ETHIOPIE
GABON 15)		1964-66	5.2	13.0	0.1	2.9	2.4	0.2	18.6	0.1	7.9	0.6	-	27.2	51.0	GABON 15)
GAMBIA		1964-66	41.1	0.4	-	5.3	0.7	0.1	5.1	0.1	8.1	1.3	-	14.6	62.2	GAMBIE
GHANA 14)		1966-68	18.2	13.7	0.1	3.1	0.5	0.1	2.2	0.1	4.3	0.7	-	7.3	43.0	GHANA 14)
GUINEA 14)		1964-66	28.4	4.1	-	5.6	0.9	0.4	2.5	0.2	1.9	1.4	-	6.0	45.4	GUINEE 14)

ABLE 137 . - NET FOOD SUPPLY PER CAPUT - PROTEINS

TABLEAU 137 . - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - PROTEINES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LEGUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL DES PROTEINES ANIMALES	TOTAL DES PROTEINES	REGION ET PAYS
						GRAMMES PAR JOUR									
AFRICA (CONCLUDED)															AFRIQUE (FIN)
IVORY COAST 14)	1964-66	25.5	14.8	-	5.0	0.4	0.5	6.5	0.3	5.6	0.4	0.1	12.9	59.1	COTE-IVOIRE 14)
KENYA 15)	1964-66	35.6	3.5	-	14.6	0.9	-	8.1	0.2	1.1	3.9	-	13.3	67.9	KENYA 15)
LIBERIA 15)	1964-66	23.0	6.8	-	1.1	1.5	0.2	3.7	0.3	3.7	0.8	-	8.5	41.1	LIBERIA 15)
MADAGASCAR T	1964-66	32.3	4.3	0.1	5.8	1.2	0.4	8.5	0.1	2.6	0.8	-	12.0	56.1	MADAGASCAR
MALAWI	1964-66	47.0	1.0	-	6.0	0.6	0.1	1.5	0.5	0.9	0.8	-	3.7	58.4	MALAWI
MALI	1964-66	43.7	0.8	-	8.0	0.8	0.1	6.9	0.2	4.1	3.8	-	15.0	68.4	MALI
MAURITANIA	1964-66	28.6	0.1	-	6.6	0.1	0.2	12.1	0.4	4.8	20.2	-	37.5	73.1	MAURITANIE
MAURITIUS	1955-56	26.5	0.7	0.3	7.0	1.1	0.2	2.1	-	4.3	4.1	-	10.5	46.3	MAURICE
	1957-59	26.7	0.7	0.3	6.3	1.1	0.2	2.2	0.3	3.8	4.4	-	10.7	46.0	
	1960-62	26.0	0.6	0.3	6.6	1.3	0.1	2.3	0.5	4.1	5.4	-	12.3	47.2	
	1963-65	27.0	0.5	0.3	6.3	1.4	0.2	2.5	0.5	3.9	6.9	-	13.8	49.5	
	1966-68	26.3	0.6	0.2	5.7	1.4	0.3	2.6	0.6	3.5	6.2	-	12.9	47.4	
	1969	26.3	0.3	0.3	5.1	1.3	0.3	2.4	0.6	2.9	6.0	-	11.9	45.5	
MOROCCO F	1964-66	42.1	0.4	-	3.6	1.2	0.4	5.2	0.6	0.8	3 3	0.1	10.0	57.7	MAROC
MOZAMBIQUE	1964-66	20.3	7.5	-	6.9	0.8	0.3	2.5	0.1	1.1	0.9	-	4.6	40.4	MOZAMBIQUE
NIGER	1964-66	52.1	0.8	0.1	11.4	0.5	0.1	6.8	0.3	0.2	5.2	-	12.5	77.5	NIGER
NIGERIA	1964-66	33.8	10.4	-	8.7	0.5	0.1	2.6	0.3	1.4	0.8	-	5.1	58.6	NIGERIA
RHODESIA F	1964-66	51.6	0.2	-	6.1	0.6	0.3	8.8	0.3	1.1	4.1	0.1	14.4	73.2	RHODESIE
RWANDA 15)	1964-66	11.5	9.5	-	31.4	1.0	-	2.3	-	-	1.3	-	3.6	57.0	RWANDA 15)
SENEGAL	1964-66	34.2	1.3	-	6.8	0.5	-	7.1	0.3	9.8	4.0	-	21.2	64.0	SENEGAL
SIERRA LEONE 15)	1964-66	24.2	2.1	-	10.4	2.8	0.6	2.1	0.2	6.0	0.8	-	9.1	49.2	SIERRA LEONE 15)
SOMALIA	1964-66	29.1	0.2	-	4.3	0.6	0.5	10.4	0.1	0.1	11.6	-	22.2	56.9	SOMALIE
SOUTH AFRICA 19)	1948-50	41.1	0.7	-	2.1	1.3	0.5	15.8	0.8	3.0	7.6	-	27.2	72.9	AFRIQUE SUD 19)
	1951-53	42.1	0.6	-	2.0	1.3	0.5	14.9	0.9	4.1	7.4	-	27.3	73.8	
	1954-56	38.8	0.6	0.2	2.3	1.4	0.5	16.3	0.9	5.7	7.9	-	30.8	74.6	
	1957-59	40.2	0.7	0.4	2.5	1.4	0.6	16.6	1.0	5.6	8.0	-	31.2	77.0	
	1960/61	43.2	0.7	0.4	2.4	1.4	0.6	16.7	1.0	5.9	7.9	-	31.5	80.2	
F	1964-66	43.5	0.7	-	3.1	1.0	0.4	15.9	0.8	3.8	7.8	-	28.3	77.0	
TANZANIA 15)	1964-66	34.5	3.9	-	8.2	0.9	0.3	6.5	0.2	3.1	2.6	-	12.4	60.2	TANZANIE 15)
TOGO 15)	1964-66	22.0	8.8	-	11.8	0.8	0.2	3.7	0.2	3.2	0.2	-	7.3	50.9	TOGO 15)
TUNISIA F	1964-66	45.2	0.5	-	3.4	2.4	0.5	4.5	0.7	1.3	4.4	-	10.9	62.9	TUNISIE
UGANDA 15)	1964-66	14.4	9.2	-	16.2	0.9	0.1	8.8	0.1	3.8	2.4	-	15.1	55.9	OUGANDA 15)
UPPER VOLTA	1964-66	47.3	0.5	-	16.7	0.4	0.1	2.9	0.1	0.9	1.4	-	5.3	70.3	HAUTE-VOLTA
ZAMBIA	1964-66	43.2	1.2	-	13.8	0.5	-	4.0	0.2	4.7	1.8	-	10.7	69.4	ZAMBIE
OCEANIA															OCEANIE
AUSTRALIA	1948/-50/	23.0	2.3	-	2.5	2.4	1.2	42.5	3.6	2.4	17.3	0.3	66.1	97.5	AUSTRALIE
	1951/-53/	23.1	2.3	-	2.2	2.1	1.1	39.1	3.2	2.2	16.7	0.3	61.5	92.3	
	1954/-56/	25.1	2.1	-	1.9	1.9	0.9	36.1	3.2	2.4	17.1	0.4	59.2	91.1	
	1957/-59/	23.2	2.4	-	1.8	2.0	1.0	36.7	3.3	2.4	18.1	0.3	60.8	91.2	
	1960/-62/	22.6	2.3	-	2.1	2.0	1.1	34.2	3.7	2.6	18.9	0.3	59.7	89.8	
	1963/-65/	22.5	2.2	-	2.2	2.1	1.2	34.2	3.8	3.1	19.9	0.3	61.3	91.5	
	1966/-68/	25.2	2.8	-	2.2	2.0	1.1	36.3	3.8	3.4	21.6	0.2	65.3	98.6	
	1968/69	29.0	3.3	-	2.0	2.0	1.2	39.0	3.8	3.5	22.4	0.2	68.9	106.4	
NEW ZEALAND	1948-50	25.9	2.3	-	1.6	2.6	0.9	34.7	3.8	3.8	24.2	0.3	66.8	100.1	N ZELANDE
	1951-53	25.8	1.9	-	1.9	2.5	1.0	36.2	3.6	3.3	25.8	0.4	69.3	102.4	
	1954-56	25.7	2.3	-	1.8	2.5	1.2	35.8	4.1	3.5	26.7	0.3	70.4	103.9	
	1957-59	25.6	2.6	-	1.8	2.5	1.2	36.8	4.6	3.4	27.8	0.3	72.9	106.6	
	1960-62	26.0	2.7	-	1.9	2.9	1.1	37.0	4.8	3.3	29.4	0.3	74.8	109.4	
	1963-65	25.8	2.8	-	2.0	3.2	1.1	39.1	5.0	3.3	28.2	0.3	75.9	110.8	
	1966-68	24.4	3.0	-	2.9	3.1	1.1	37.8	5.4	3.2	27.2	0.3	73.9	108.4	
	1969	23.4	3.5	-	2.1	3.6	1.0	38.1	5.1	2.7	26.6	0.3	72.8	106.4	

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FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

TABLE 138 - NET FOOD SUPPLY PER CAPUT - FATS

TABLEAU 138. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - LIPIDES

REGION AND COUNTRY		PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL FAT	REGION ET PAYS
							GRAMS PER DAY								
EUROPE															EUROPE
ALBANIA	F	1964-66	5.1	-	-	0.5	0.2	0.5	8.7	0.5	-	9.2	14.4	39.1	ALBANIE
AUSTRIA		1948/-50/	5.5	0.3	-	1.8	0.3	0.3	14.2	1.1	0.3	14.0	42.0	79.8	AUTRICHE
		1951/-53/	5.1	0.3	-	1.8	0.3	0.4	19.8	1.7	0.4	17.6	44.3	91.7	
		1954/-56/	5.2	0.3	-	2.6	0.4	0.4	23.1	2.4	0.5	18.8	48.5	102.2	
		1957/-59/	4.9	0.3	-	3.1	0.4	0.6	26.0	3.0	0.5	19.0	49.9	107.7	
		1960/-62/	4.4	0.2	-	4.1	0.3	0.8	29.8	3.4	0.7	18.9	49.3	111.9	
		1963/-65/	4.2	0.2	-	4.5	0.4	0.8	31.7	4.0	0.8	18.4	53.0	118.0	
		1966/-68/	3.9	0.2	-	4.8	0.4	0.7	30.0	4.0	0.7	18.2	58.8	121.7	
	T	1969/70	3.9	0.2	-	5.0	0.4	0.7	26.4	4.1	0.7	18.2	69.0	128.6	
BELG LUX		1948/-50/	4.7	0.4	-	3.1	0.3	0.4	25.3	3.4	1.2	11.6	57.4	107.8	BELG LUX
		1951/-53/	4.6	0.4	-	2.9	0.4	0.5	28.1	3.6	1.2	12.1	59.8	113.6	
		1954/-56/	4.4	0.4	-	2.9	0.4	0.6	30.0	4.1	1.4	12.4	60.5	117.1	
		1957/-59/	3.9	0.4	-	2.8	0.4	0.4	29.0	4.3	1.5	13.2	75.6	131.5	
		1960/-62/	3.7	0.3	-	3.2	0.4	0.4	30.0	4.0	1.4	14.7	79.1	137.2	
		1963/-65/	3.7	0.3	-	3.8	0.4	0.4	31.0	4.0	1.5	13.6	79.4	138.1	
	T	1966/-68/	3.7	0.3	-	3.5	0.5	0.5	37.7	4.1	1.8	13.4	80.2	145.7	
	T	1968/69	3.3	0.3	-	3.6	0.5	0.5	40.4	4.2	1.6	13.8	79.7	147.9	
BULGARIA		1964-66	6.4	0.1	-	0.6	0.5	0.4	17.3	1.5	0.2	4.7	35.1	66.8	BULGARIE
CZECHOSLOV		1964-66	3.9	0.3	-	1.7	0.4	0.6	32.2	2.6	0.4	8.3	44.2	94.6	TCHECOSLOV
DENMARK		1948/-50/	5.4	0.4	-	0.6	0.2	0.3	39.6	2.5	2.8	22.7	49.6	124.1	DANEMARK
		1951/-53/	4.8	0.3	-	0.4	0.2	0.3	38.6	2.2	2.0	22.2	69.2	140.2	
		1954/-56/	4.4	0.3	-	0.9	0.2	0.3	40.7	2.1	2.3	22.1	72.0	145.3	
		1957/-59/	4.1	0.3	-	0.9	0.2	0.2	45.9	2.7	2.2	24.2	76.2	156.9	
		1960/-62/	4.1	0.3	-	2.2	0.2	0.3	42.0	3.2	2.4	24.7	75.1	154.5	
		1963/-65/	3.6	0.3	-	2.3	0.2	0.5	40.9	3.5	2.9	25.0	78.3	157.5	
		1966/-68/	3.3	0.2	-	2.4	0.2	0.5	38.3	3.4	3.6	23.9	77.1	152.9	
	T	1969/70	3.0	0.2	-	2.1	0.2	0.4	37.5	3.2	...	22.8	77.0	150.0	
FINLAND		1949/-50/	5.8	0.3	-	0.1	0.1	0.2	14.3	1.4	1.9	32.8	41.7	98.6	FINLANDE
		1951/-53/	5.4	0.3	-	0.6	0.1	0.2	14.5	2.1	1.6	34.4	46.5	105.7	
		1954/-56/	5.3	0.3	-	0.5	0.1	0.3	16.6	2.1	1.8	35.0	50.6	112.6	
		1957/-59/	5.1	0.2	-	0.4	0.1	0.3	16.1	1.8	1.7	32.9	50.6	109.2	
		1960/-62/	4.7	0.3	-	0.6	0.1	0.4	16.9	2.3	1.6	33.8	53.0	113.7	
		1963/-65/	3.9	0.3	-	0.7	0.1	0.4	18.2	2.6	1.9	33.9	52.8	114.8	
		1966/-68/	3.7	0.2	-	0.7	0.2	0.3	19.5	2.5	2.2	34.5	54.0	117.8	
	T	1969/70	3.5	0.2	-	0.6	0.2	0.4	22.7	2.7	2.7	34.3	55.0	122.3	
FRANCE		1948/-50/	4.4	0.4	-	3.1	0.8	0.3	24.9	3.0	1.0	12.1	39.5	89.5	FRANCE
		1951/-53/	4.1	0.3	-	2.8	0.8	0.3	27.3	3.1	1.1	12.3	43.2	95.3	
		1954/-56/	4.1	0.4	-	2.1	0.7	0.4	31.3	2.9	1.0	13.3	46.9	103.1	
		1957/-59/	4.0	0.3	-	2.4	0.7	0.4	35.3	3.0	1.2	17.4	54.2	121.2	
		1960/-62/	3.9	0.3	-	2.6	0.8	0.5	37.1	3.2	1.7	18.4	58.3	126.8	
		1963/-65/	3.6	0.3	-	2.5	0.7	0.4	39.1	3.1	1.9	19.2	63.3	134.1	
	T	1966/-68/	3.4	0.3	-	2.3	0.7	0.4	45.8	3.4	1.8	20.4	66.7	145.2	
	T	1969/70	...	0.3	-	2.3	0.7	0.5	49.7	3.4	...	21.3	71.1	154.5	
GERMANY E.	F	1964-66	3.1	0.4	-	0.2	0.4	0.6	45.6	3.5	1.0	7.4	66.8	129.0	ALLEM. OR.
GERMANY FR 13)		1948/-50/	5.0	0.5	-	1.5	0.3	0.2	14.1	1.4	1.4	11.2	43.2	78.8	ALLEM RF 13)
		1951/-53/	3.7	0.5	-	2.2	0.2	0.5	21.6	2.3	1.1	14.8	62.4	109.3	
		1954/-56/	3.0	0.4	-	2.5	0.2	0.6	27.0	3.0	1.1	14.9	70.0	122.7	
		1957/-59/	2.8	0.4	-	3.3	0.3	0.5	29.7	3.5	1.1	14.8	72.5	128.9	
		1960/-62/	2.6	0.4	-	3.7	0.3	0.7	31.9	3.7	1.1	14.6	73.0	132.0	
		1963/-65/	2.3	0.3	-	4.4	0.3	0.7	32.8	3.8	1.0	14.5	72.9	133.0	
		1966/-68/	2.3	0.3	-	4.5	0.3	0.8	35.3	4.1	0.9	14.6	72.4	135.5	
	T	1969/70	2.2	0.3	-	4.4	0.4	0.9	36.9	4.4	...	14.7	70.2	135.3	
GREECE		1948/-50/	6.3	0.1	-	4.1	0.4	1.3	3.5	0.9	0.7	7.1	40.9	65.3	GRECE
		1952-53	6.0	0.1	-	4.6	0.6	1.8	4.1	0.9	0.8	8.9	45.5	73.3	
		1954-56	7.3	0.1	-	4.0	0.6	1.5	5.3	1.2	1.1	12.3	48.2	81.6	
		1957-59	6.9	0.1	-	4.1	0.7	1.5	6.4	1.6	1.1	12.9	51.0	86.3	
		1960-62	6.4	0.1	-	4.1	0.7	1.3	7.8	1.9	1.3	14.1	50.5	88.2	
		1963-65	5.7	0.1	-	4.3	0.7	1.5	10.1	2.5	1.6	16.0	50.5	92.9	
	T	1967	4.7	0.2	-	5.7	0.8	1.6	11.8	3.0	1.6	19.0	50.6	99.0	
HUNGARY		1960-62	4.5	0.4	-	2.4	0.5	1.0	18.7	2.6	0.3	11.0	57.9	99.3	HONGRIE
		1963-65	4.6	0.4	-	2.2	0.4	1.1	19.7	2.9	0.3	10.0	58.4	100.0	
		1966-68	4.7	0.3	-	3.3	0.4	1.2	20.0	3.4	0.3	10.4	63.1	107.1	
		1969	4.5	0.3	-	3.1	0.4	1.5	21.3	3.7	0.4	10.9	66.7	112.8	
ICELAND		1964-66	2.0	0.1	-	-	-	1.1	34.5	0.9	2.3	23.6	67.1	131.6	ISLANDE
IRELAND		1948-50	6.4	0.5	-	1.4	0.2	0.2	35.6	3.5	0.5	18.1	50.3	116.7	IRELAND
		1951-53	5.7	0.5	-	0.8	0.2	0.1	35.2	4.2	0.6	19.5	54.1	120.9	
		1954-56	5.4	0.4	-	0.4	0.2	0.2	37.9	5.0	0.8	20.9	53.9	125.1	
		1957-59	4.6	0.4	-	1.2	0.2	0.2	39.4	5.1	0.8	21.7	53.0	126.6	
		1960-62	4.2	0.4	-	1.6	0.2	0.2	42.5	4.7	0.8	23.3	53.5	131.4	
		1963-65	4.0	0.4	-	1.8	0.2	0.3	46.6	4.5	0.8	24.3	52.2	135.1	
		1966-68	3.6	0.4	-	2.2	0.2	0.4	48.3	4.2	0.9	25.1	50.1	135.4	
		1968	3.5	0.3	-	2.2	0.2	0.4	48.1	4.0	0.9	24.9	49.3	133.8	
ITALY		1948/-50/	5.4	0.1	-	2.3	0.5	0.5	5.0	1.7	0.9	8.0	27.2	51.6	ITALIE
		1951/-53/	5.3	0.1	-	2.8	0.5	0.8	5.7	2.0	1.0	8.8	33.1	60.1	
		1954/-56/	5.1	0.1	-	2.1	0.5	0.7	7.0	2.2	0.9	9.5	35.1	63.2	
		1957/-59/	5.2	0.1	-	2.4	0.7	0.7	8.4	2.4	1.0	10.4	38.2	69.6	
		1960/-62/	5.1	0.1	-	2.2	0.7	0.8	9.9	2.7	1.1	11.0	45.2	78.9	
		1963/-65/	4.9	0.1	-	2.3	0.8	1.0	11.4	2.8	1.2	11.6	52.1	88.1	
	T	1966/-68/	5.0	0.1	-	2.4	0.9	1.3	14.1	2.7	1.2	12.7	52.3	92.7	
	T	1968-69	5.0	0.1	-	2.5	0.9	1.2	15.1	2.7	1.2	12.5	55.9	97.1	

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

ABLE 138 - NET FOOD SJPPLY PER CAPUT - FATS

TABLEAU 138.. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - LIPIDES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LE-GUMES 6)	FRUITS 7)	VIANDE 8)	CEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL DES LIPIDES	REGION ET PAYS
		GRAMMES PAR JOUR												
EUROPE (CONCLUDED)														EUROPE (FIN
MALTA	1964-66	3.2	0.1	-	2.9	0.3	0.3	14.9	2.9	0.3	10.7	32.0	67.6	MALTE
NETHERLANDS	1948/-50/	4.2	0.5	-	2.2	0.3	-	10.2	1.4	1.6	20.1	62.7	103.2	PAYS-BAS
	1951/-53/	4.0	0.3	-	1.8	0.3	-	14.7	2.0	1.5	20.2	68.4	113.2	
	1954/-56/	3.8	0.2	-	2.3	0.3	-	23.9	3.1	1.2	20.3	65.5	120.6	
	1957/-59/	3.6	0.2	-	2.9	0.2	-	24.5	3.2	1.2	20.8	80.8	137.4	
	1960/-62/	3.4	0.3	-	3.5	0.2	-	26.3	3.4	1.1	22.3	85.9	146.4	
	1963/-65/	3.2	0.3	-	3.9	0.2	-	27.2	3.7	1.3	22.5	90.8	153.1	
T	1966/-68/	2.7	0.2	-	4.6	0.2	-	28.9	3.2	1.0	22.5	72.9	136.2	
T	1968/69	2.6	0.2	-	4.4	0.2	-	29.2	3.3	1.1	22.5	73.0	136.5	
NORWAY	1948/-50/	4.7	0.3	-	1.5	0.2	0.1	16.1	2.0	4.1	30.2	63.5	122.3	NORVEGE
	1951/-53/	4.9	0.4	-	1.4	0.2	0.3	16.9	1.9	3.0	29.6	71.2	129.8	
	1954/-56/	4.4	0.3	-	2.0	0.2	0.3	20.0	2.2	2.9	31.0	72.7	136.0	
	1957/-59/	3.8	0.3	-	1.8	0.2	0.4	21.2	2.2	2.6	30.8	68.5	131.8	
	1960/-62/	3.5	0.2	-	2.4	0.2	0.3	21.6	2.5	3.0	31.7	62.8	128.2	
	1963/-65/	3.3	0.2	-	2.9	0.2	0.4	22.5	2.5	3.0	32.2	65.8	133.0	
T	1966/-68/	3.2	0.2	-	3.1	0.2	0.4	20.6	2.8	2.9	32.1	63.1	128.6	
T	1968/69	3.1	0.2	-	2.7	0.2	0.5	19.8	2.9	3.0	32.0	62.3	126.7	
POLAND	1964-66	5.2	0.4	-	0.4	0.5	0.3	28.4	2.6	0.6	13.0	39.8	91.2	POLOGNE
PORTUGAL	1948-50	6.6	0.3	-	1.9	0.9	1.1	4.1	0.7	2.0	2.1	37.8	56.8	PORTUGAL
	1951-53	6.4	0.1	-	1.4	0.9	1.4	4.3	0.9	2.3	3.2	41.3	62.1	
	1954-56	6.2	-	-	1.8	0.9	2.1	4.6	0.9	2.1	3.9	41.6	64.1	
	1957-59	6.1	-	-	1.9	0.9	1.6	4.3	0.9	2.5	4.1	42.3	64.6	
	1960-62	6.3	-	-	1.9	0.9	1.8	4.9	1.0	2.6	4.4	42.2	66.0	
	1963-65	5.9	-	-	2.2	1.0	2.1	5.0	1.1	3.0	5.1	45.0	70.4	
	1966-68	5.8	-	-	2.4	1.2	1.5	6.1	1.1	2.8	5.7	46.5	73.1	
T	1969	5.7	-	-	2.3	1.1	0.9	6.7	1.1	2.5	6.4	46.4	73.1	
ROMANIA	1964-66	5.7	0.2	-	1.6	0.3	0.5	25.9	1.4	0.2	7.7	25.5	69.0	ROUMANIE
SPAIN	1952/-53/	3.6	0.2	-	9.2	0.6	1.1	6.7	1.3	1.4	5.9	42.2	72.2	ESPAGNE
	1954/-56/	3.5	0.3	-	8.0	0.6	1.0	6.7	1.5	1.4	6.9	43.7	73.6	
	1957/-59/	3.4	0.3	-	7.4	0.6	0.7	7.4	1.5	1.6	6.6	49.4	78.9	
	1960/-62/	3.5	0.3	-	7.8	0.7	0.7	10.1	2.1	2.0	6.8	55.8	89.8	
	1963/-65/	3.2	0.3	-	4.4	0.8	0.7	12.8	3.0	2.0	6.9	63.3	97.4	
	1966/-68/	2.9	0.3	-	6.2	0.7	0.9	15.4	2.9	2.0	8.0	56.0	95.3	
T	1969/70	2.8	0.3	-	5.0	0.7	0.5	16.1	3.1	1.8	9.5	47.9	87.7	
SWEDEN	1948/-50/	4.2	0.3	-	2.4	0.1	0.4	29.1	3.0	3.4	30.1	55.1	128.1	SUEDE
	1951/-53/	3.8	0.3	-	1.6	0.1	0.4	29.3	3.2	3.8	29.5	55.6	127.6	
	1954/-56/	3.5	0.3	-	2.3	0.1	0.5	30.8	3.2	4.0	28.1	58.0	130.8	
	1957/-59/	3.4	0.2	-	2.3	0.1	0.6	30.0	3.3	3.8	26.7	58.7	129.1	
	1960/-62/	3.3	0.2	-	2.8	0.2	0.5	30.3	3.4	4.1	26.7	63.0	134.5	
	1963/-65/	3.1	0.2	-	2.9	0.2	0.5	30.7	3.3	4.2	26.2	61.2	132.5	
	1966/-68/	2.8	0.2	-	2.7	0.2	0.5	31.6	3.3	4.2	25.8	56.1	127.4	
T	1969/70	2.7	0.2	-	2.8	0.1	0.5	31.5	3.4	4.3	25.3	54.3	125.1	
SWITZERLAND	1948/-50/	4.3	0.2	-	7.1	0.3	0.8	22.0	2.5	0.4	30.9	40.2	108.7	SUISSE
	1951/-53/	4.2	0.2	-	7.5	0.3	0.7	24.5	2.5	0.6	29.5	42.4	112.4	
	1954/-56/	3.9	0.2	-	7.2	0.3	0.8	25.8	2.7	0.6	28.8	47.3	117.6	
	1957/-59/	3.7	0.2	-	7.7	0.3	0.8	27.6	2.8	0.7	28.6	51.3	123.7	
	1960/-62/	3.5	0.2	-	9.6	0.4	0.8	30.2	2.8	0.9	27.5	54.7	130.6	
	1963/-65/	3.4	0.2	-	10.7	0.4	0.8	32.8	2.9	1.0	26.9	56.3	135.4	
T	1967/68	2.9	0.1	-	9.6	0.4	0.9	34.0	3.0	1.0	24.7	54.0	130.6	
U.K.	1948/-50/	5.0	0.3	-	2.5	0.3	0.3	32.4	3.7	1.2	19.8	58.6	124.1	ROYAUME-UNI
	1951/-53/	3.8	0.3	-	2.5	0.3	0.3	38.4	3.5	0.9	19.6	57.7	127.3	
	1954/-56/	3.0	0.3	-	2.8	0.3	0.3	47.4	3.8	1.0	20.0	60.5	139.4	
	1957/-59/	2.7	0.3	-	2.5	0.3	0.4	48.7	4.2	1.1	20.2	60.8	141.2	
	1960/-62/	2.5	0.3	-	2.7	0.4	0.3	48.0	4.4	1.1	20.9	62.9	143.5	
	1963/-65/	2.4	0.3	-	3.1	0.4	0.3	47.5	4.4	1.1	21.2	63.0	143.7	
T	1966/-68/	2.2	0.3	-	3.2	0.3	0.2	46.5	4.6	1.1	21.5	62.1	142.0	
T	1968/69	2.2	0.3	-	3.3	0.3	0.2	46.7	4.6	1.0	21.4	62.3	142.3	
YUGOSLAVIA	1952-53	12.0	0.2	-	1.6	0.2	0.9	13.8	0.6	0.1	7.3	21.2	57.9	YOUGOSLAVIE
	1954-56	11.7	0.2	-	1.7	0.2	0.8	16.7	0.7	0.1	8.4	25.5	66.0	
	1957-59	11.3	0.2	-	1.4	0.2	0.5	16.0	1.0	0.1	11.9	25.7	68.3	
	1960-62	9.9	0.2	-	1.7	0.3	0.3	18.3	1.0	0.1	10.6	29.9	72.3	
	1963-65	10.3	0.2	-	1.9	0.3	0.5	18.4	1.1	0.1	10.1	35.8	78.7	
T	1966-68	9.4	0.2	-	1.4	0.3	0.5	20.6	1.4	0.1	10.0	38.8	82.7	
T	1968	9.1	0.2	-	1.3	0.3	0.5	21.7	1.5	0.1	9.9	39.2	83.8	
USSR	1964-66	5.2	0.4	-	1.5	0.4	0.3	20.1	2.0	0.3	11.1	33.2	74.5	URSS
N AMERICA														AMERIQUE N
CANADA	1948/-50/	2.7	0.2	-	4.1	0.3	0.4	38.1	4.4	1.5	23.1	55.4	130.2	CANADA
	1951/-53/	2.9	0.2	-	4.2	0.4	0.4	47.1	4.1	1.1	21.7	52.0	134.1	
	1954/-56/	2.8	0.2	-	4.0	0.4	0.4	48.1	4.6	1.1	22.4	51.9	135.9	
	1957/-59/	2.7	0.2	-	4.0	0.5	0.4	49.9	4.6	1.1	21.3	52.3	137.0	
	1960/-62/	2.6	0.2	-	4.9	0.5	0.4	49.9	4.3	1.0	20.0	52.8	136.6	
	1963-65	2.7	0.2	-	4.4	0.5	0.4	53.2	4.1	1.0	19.4	53.4	139.3	
	1966-68	2.6	0.2	-	5.0	0.5	0.4	56.5	4.0	1.0	19.3	57.9	147.4	
T	1969	2.4	0.2	-	4.7	0.5	0.5	57.9	4.1	1.0	19.1	51.7	142.1	
U.S.A.	1948-50	2.5	0.1	-	5.8	0.6	0.9	45.5	6.2	1.1	24.4	54.3	141.4	ETATS-UNIS
	1951-53	2.3	0.1	-	5.8	0.6	0.8	46.5	6.3	1.1	23.9	51.5	138.9	
	1954-56	2.2	0.1	-	5.3	0.6	0.8	48.6	6.1	1.0	24.7	56.6	146.0	
	1957-59	2.2	0.1	-	5.5	0.6	0.7	48.1	5.8	1.1	23.8	56.4	144.3	
	1960-62	2.1	0.2	-	5.7	0.6	0.8	48.6	5.4	1.2	22.5	56.5	143.6	
	1963-65	2.2	0.2	-	6.2	0.6	0.7	50.1	5.2	1.2	21.9	58.5	146.8	
	1966-68	2.3	0.3	-	6.9	0.6	0.8	51.9	5.2	1.2	20.9	61.9	152.0	
	1969	2.2	0.4	-	6.9	0.7	0.8	53.6	5.2	1.2	20.1	64.4	155.5	

TABLE 138 - NET FOOD SUPPLY PER CAPUT
- FATS

TABLEAU 138. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT
- LIPIDES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL FAT	REGION ET PAYS
	GRAMS PER DAY													
LATIN AMERICA														AMERIQUE LATINE
ARGENTINA	1948	4.1	0.4	-	0.2	0.2	0.5	43.4	2.1	0.3	15.0	43.4	109.6	ARGENTINE
	1951-53	3.7	0.3	-	0.2	0.3	0.6	40.4	2.5	0.3	13.6	49.8	111.7	
	1954-56	3.1	0.3	-	0.4	0.2	0.5	52.6	1.9	0.3	13.7	48.9	121.9	
	1957-59	3.5	0.2	-	0.5	0.2	1.0	53.1	2.1	0.3	11.6	44.9	117.4	
	1960-62	2.7	0.4	-	0.7	0.2	0.9	48.8	2.3	0.3	9.9	42.9	109.1	
	1963-65	3.7	0.3	-	0.6	0.2	0.8	45.8	1.5	0.4	11.1	44.4	108.8	
T	1967	3.0	0.4	-	1.1	0.4	1.0	56.9	1.4	0.3	11.6	50.0	126.1	
BARBADOS	1966	6.1	0.5	0.7	2.0	0.2	0.5	18.8	0.8	2.2	8.5	28.7	69.0	BARBADE
BOLIVIA 14)	1964-66	6.2	0.7	-	2.4	0.3	0.2	9.1	0.5	0.3	1.6	12.6	33.9	BOLIVIE 14)
BRAZIL 15)	1961-63	2.4	0.8	-	6.6	-	0.5	16.1	1.2	0.2	5.6	14.3	47.7	BRESIL 15)
	1964-66	2.5	0.9	-	7.4	0.1	0.3	17.3	1.3	0.3	6.8	14.4	51.3	
	1966-68	2.1	1.0	-	7.3	0.1	0.3	17.7	1.4	0.5	7.2	14.7	52.3	
CHILE	1964-66	3.9	0.2	-	0.6	0.5	0.7	16.2	1.3	1.1	6.7	24.4	55.6	CHILI
COLOMBIA	1964-66	5.9	0.7	-	1.9	-	0.9	14.5	1.1	-	9.3	13.0	47.3	COLOMBIE
COSTA RICA 15)	1964-66	4.9	0.3	0.2	0.7	0.1	2.0	3.7	1.4	0.2	8.4	28.3	50.2	COSTA RICA 15)
CUBA 14)	1964-66	2.9	0.3	-	3.4	0.2	1.0	15.2	1.4	0.6	4.5	14.2	43.7	CUBA 14)
DOMINIC REP 15)	1964-66	1.9	1.6	-	3.5	0.1	7.0	8.0	1.0	1.4	4.0	31.2	59.7	REP DOMIN. 18)
ECUADOR 14)	1964-66	3.6	0.7	-	2.7	0.3	0.7	12.3	0.5	0.4	6.4	14.8	42.4	EQUATEUR 14)
EL SALVADOR 15)	1964-66	10.0	0.2	0.1	0.8	0.1	1.5	1.4	1.3	0.3	7.0	16.5	39.2	EL SALVADO 15)
GUATEMALA 15)	1964-66	12.8	0.1	0.1	0.7	0.2	0.7	2.1	1.3	0.1	4.7	12.5	35.3	GUATEMALA 15)
GUYANA 14)	1967	3.3	0.4	0.4	4.5	0.1	0.5	7.2	0.5	4.3	7.0	23.3	51.5	GUYANE 14)
HAITI 14)	1964-66	8.6	0.8	-	3.6	0.1	1.1	3.9	0.6	-	0.8	4.1	23.6	HAITI 14)
HONDURAS 15)	1964-66	11.0	0.3	0.1	0.8	0.1	0.5	3.5	1.2	-	4.9	15.2	37.6	HONDURAS 15)
JAMAICA 14)	1964-66	3.5	0.8	-	4.1	0.1	0.9	10.3	0.6	3.2	2.8	25.1	51.4	JAMAIQUE 14)
MEXICO	1954-56	12.6	-	-	3.1	...	1.1	9.2	1.2	0.1	6.7	26.1	60.3	MEXIQUE
	1957-59	11.0	-	-	3.4	...	1.3	10.4	1.8	0.1	8.4	25.4	62.0	
	1961-62	12.2	0.1	-	3.7	-	0.5	11.5	1.2	0.2	5.3	27.6	62.3	
	1963-65	13.3	0.1	-	3.4	-	0.6	11.6	1.0	0.2	4.8	26.2	61.2	
	1964-66	13.2	0.1	-	3.4	-	0.7	12.1	1.1	0.3	4.6	22.7	58.2	
NICARAGUA 15)	1964-66	9.6	0.3	-	1.1	-	0.1	3.6	1.3	0.1	9.0	23.4	48.5	NICARAGUA 15)
PANAMA 14)	1960-62	6.0	0.4	0.4	3.1	0.1	1.6	9.3	1.2	1.2	5.8	23.0	52.1	PANAMA 14)
	1963-65	6.0	0.4	0.5	2.8	-	1.6	9.7	1.2	1.4	6.1	25.2	54.9	
	1966-68	5.9	0.4	0.8	2.6	-	1.6	10.5	1.1	1.5	5.4	27.6	57.4	
	1969	5.6	0.5	0.6	2.4	0.1	1.6	11.0	1.4	1.6	5.9	27.5	58.2	
PARAGUAY 15)	1964-66	6.0	1.4	-	3.0	-	1.1	34.8	0.8	-	3.8	22.5	73.4	PARAGUAY 15)
PERU 15)	1957-59	5.2	0.7	-	1.0	-	1.1	8.7	0.2	1.3	3.2	21.0	42.4	PEROU 15)
	1960-62	4.9	0.9	-	0.8	0.2	1.1	7.7	0.4	0.9	4.9	20.5	42.3	
	1963-65	4.4	1.0	-	1.3	0.1	1.1	5.9	0.4	0.9	5.1	21.5	41.7	
	1967	3.8	1.1	-	1.1	-	1.3	6.2	0.4	0.6	4.7	21.8	41.0	
PUERTO RICO 15)	1964-66	2.1	0.6	-	0.7	0.4	0.4	27.2	1.7	0.4	12.7	31.3	77.5	PORTO RICO 15)
SURINAM 14)	1958-59	3.0	0.1	-	4.0	-	0.1	3.2	0.7	2.0	3.1	24.2	40.4	SURINAM 14)
	1960-62	2.8	0.1	-	3.5	-	0.1	3.0	0.7	1.4	3.1	27.1	41.5	
	1963-65	3.6	-	-	4.5	0.1	0.1	3.7	0.8	1.6	3.2	30.3	47.8	
	1966-68	4.2	-	-	4.3	0.1	-	4.4	0.9	1.4	3.3	31.9	50.5	
	1968	3.3	-	-	3.9	0.1	-	4.2	1.3	1.0	3.5	33.2	50.5	
TRIN-TOBAGO	1964-66	1.9	0.1	-	6.1	-	0.5	13.8	1.1	1.0	4.1	29.1	57.7	TRIN-TOBAG
URUGUAY	1964-66	2.8	0.3	-	0.4	0.3	0.3	62.3	1.9	0.1	19.5	30.4	118.3	URUGUAY
VENEZUELA 15)	1952-53	2.9	0.5	-	0.8	0.1	0.4	6.8	1.2	2.1	7.1	18.0	39.9	VENEZUELA 15)
	1954-56	2.8	0.3	-	1.0	0.1	0.5	6.8	1.3	1.8	7.5	19.2	41.3	
	1957-59	3.0	0.3	-	1.0	0.1	0.5	8.4	1.1	2.8	8.4	23.0	48.6	
	1960-62	3.3	0.5	-	5.6	0.1	1.2	8.9	1.0	2.1	8.3	26.5	57.5	
	1963-65	2.3	0.8	-	5.2	-	2.8	9.6	0.8	2.0	9.0	29.1	61.6	
	1966	2.2	0.9	-	5.9	0.1	3.4	9.8	1.0	2.1	8.0	29.5	62.9	

FOOD SUPPLY - DISPONIBILITES ALIMENTAIRES

ABLE 138 - NET FOOD SJPPLY PER CAPUT
- FATS

TABLEAU 138.. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT
- LIPIDES

REGION AND COUNTRY		PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LE-GUMES 6)	FRUITS 7)	VIANDE 8)	CEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL DES LIPIDES	REGION ET PAYS
			• • • • • • • • • • • • • • GRAMMES PAR JOUR • • • • • • • • • • • •												
NEAR EAST															PROCHE-ORIENT
AFGHANISTAN	F	1964-66	9.6	-	-	4.8	0.2	0.4	4.9	0.2	-	3.1	2.8	26.0	AFGHANISTAN
CYPRUS		1964-66	4.9	0.1	-	4.0	0.5	0.8	21.8	1.7	0.3	8.4	24.6	67.1	CHYPRE
IRAN		1964-66	5.0	0.1	-	1.7	1.9	0.6	5.7	0.3	-	4.1	19.6	39.0	IRAN
IRAQ	T	1964-66	4.8	-	-	0.7	0.2	0.2	7.2	0.4	-	4.3	18.9	36.7	IRAK
ISRAEL		1950/51	5.5	0.1	-	3.0	0.3	0.8	5.4	5.4	2.0	10.0	41.9	74.4	ISRAEL
		1951/-53/	6.2	0.1	-	3.3	0.3	1.0	3.7	3.7	0.9	10.2	41.1	70.5	
		1954/-56/	5.7	0.1	-	6.6	0.4	1.0	7.0	4.9	0.9	12.3	43.6	82.5	
		1957/-59/	5.0	0.1	-	5.8	0.5	1.4	9.5	5.4	0.7	12.1	45.0	85.5	
		1960/-62/	4.6	0.1	-	6.1	0.4	1.6	12.4	5.7	0.6	11.3	47.9	90.7	
		1963/-65/	4.3	0.1	-	7.2	0.5	2.0	15.4	6.3	0.4	10.9	48.2	95.3	
		1966/-68/	4.4	0.1	-	6.9	0.6	2.1	17.4	6.0	0.5	11.6	50.6	100.2	
		1968/69	4.4	0.1	-	6.7	0.6	1.8	18.1	6.2	0.4	11.9	50.5	100.7	
JORDAN		1957-59	4.2	-	-	5.1	0.6	1.0	1.9	0.3	0.1	3.6	19.9	36.7	JORDANIE
		1960-62	4.8	-	-	4.5	0.6	1.6	2.6	0.5	0.1	3.0	26.5	44.2	
		1964-66	5.1	-	-	4.3	1.4	1.7	3.9	0.8	0.3	4.2	27.7	49.4	
LEBANON		1960-62	3.8	-	-	4.8	0.3	1.8	8.3	0.8	0.6	4.6	26.5	51.5	LIBAN
		1963-65	4.1	0.1	-	3.8	0.5	2.4	9.7	1.0	0.6	6.6	29.3	58.1	
		1964-66	4.7	-	-	6.7	0.5	2.7	10.5	1.0	0.6	6.7	28.7	62.1	
LIBYA		1959	3.8	-	-	4.4	0.4	0.5	3.8	0.4	...	4.6	18.0	36.0	LIBYE
		1960-62	4.3	-	-	2.5	0.1	0.4	4.6	0.2	0.1	3.7	16.2	32.1	
		1963-65	4.0	-	-	3.3	0.1	0.3	5.3	0.2	0.1	4.1	24.0	41.4	
		1966-68	4.6	-	-	6.0	0.2	0.9	8.4	0.4	0.6	4.8	43.9	69.8	
		1969	4.3	-	-	6.3	0.4	0.4	9.9	0.5	0.5	5.5	43.9	71.7	
SAUDI ARAB		1964-66	8.1	-	-	4.6	0.1	0.6	4.6	0.2	0.1	3.7	7.9	29.9	ARABIE SAOUD
STH YEMEN		1964-66	4.6	-	-	1.4	0.1	0.2	4.5	0.2	4.5	8.0	27.0	50.5	YEMEN SUD
SUDAN 16)		1964-66	8.7	0.9	-	2.1	0.2	0.1	8.0	0.3	-	6.7	18.1	45.1	SOUDAN 16)
SYRIA		1964-66	6.6	-	-	3.3	0.2	1.7	4.8	0.5	0.1	7.2	32.0	56.4	SYRIE
TURKEY		1964-66	5.5	0.1	-	4.2	0.5	1.3	5.8	0.5	0.2	4.9	29.3	52.3	TURQUIE
U.A.R. 11)12)17)	T	1948/-50/	12.1	-	-	1.7	0.3	0.6	3.3	0.2	0.7	10.1	9.7	38.7	R.A.U. 11)12)17)
	T	1951/-53/	12.0	-	-	1.7	0.2	0.7	3.3	0.2	0.6	7.7	9.5	35.9	
	T	1954/-56/	12.1	-	-	1.4	0.3	0.7	3.4	0.3	0.6	7.7	10.3	36.7	
	T	1957/-59/	11.7	-	-	1.6	0.4	0.7	3.4	0.4	0.5	7.1	13.2	38.8	
	T	1960/-62/	12.7	-	-	1.7	0.4	0.7	3.3	0.4	0.4	7.7	16.0	43.4	
	T	1963/-65/	13.6	-	-	2.0	0.5	0.7	3.6	0.4	0.4	7.6	17.0	45.8	
	T	1966/67	14.6	-	-	1.7	0.5	0.4	3.6	0.4	0.4	7.5	15.0	44.1	
YEMEN		1964-66	13.0	-	-	1.0	0.1	-	0.6	-	0.1	1.1	9.7	33.6	YEMEN
FAR EAST															EXTR.-ORIENT
BURMA		1964-66	3.2	-	-	3.2	0.3	0.4	3.0	0.4	0.8	1.1	18.1	30.5	BIRMANIE
CAMBODIA		1964-66	3.4	-	0.2	1.8	0.4	0.7	5.4	0.4	2.7	0.3	4.6	19.9	CAMBODGE
CEYLON		1952-53	3.8	0.3	-	30.3	0.2	0.1	0.9	0.4	1.6	1.5	10.7	49.8	CEYLAN
		1954-56	3.9	0.2	-	30.2	0.2	0.1	0.6	0.4	1.4	1.8	10.2	49.0	
		1957-59	3.9	0.1	-	26.2	0.2	0.2	0.7	0.3	1.8	1.6	9.9	44.9	
		1960-62	4.2	0.2	-	25.0	0.2	0.2	0.6	0.3	1.8	1.5	10.0	44.0	
		1963-65	4.1	0.1	-	25.0	0.2	-	0.6	0.6	1.5	2.2	9.9	44.2	
		1966-68	4.2	0.2	-	24.9	0.2	-	0.5	0.5	1.6	2.0	9.8	43.9	
	T	1969	4.1	0.2	-	24.9	0.2	-	0.5	0.5	1.5	2.0	9.9	43.8	
CHINA(MAIN)	F	1957-59	4.9	0.7	-	4.3	0.3	-	10.5	0.2	0.4	0.2	8.4	29.9	CHINE (CONT)
	F	1960-62	4.0	0.6	-	4.4	0.3	-	11.1	0.3	0.5	0.2	7.6	29.0	
	F	1964-66	4.7	0.7	-	4.3	0.3	0.1	12.3	0.9	0.4	0.2	7.2	31.1	
CHINA(TAIWAN 5)		1948-50	2.7	1.2	-	3.7	0.2	0.1	9.6	0.5	0.9	0.1	6.0	25.0	CHINE(TAIWAN 5)
		1951-53	2.9	1.0	-	4.2	0.2	0.1	15.1	0.5	1.4	0.2	9.7	35.3	
		1954-56	3.2	1.1	-	4.6	0.2	-	15.3	0.5	1.5	0.2	10.5	37.1	
		1957-59	3.4	1.1	-	5.7	0.2	0.1	16.5	0.5	1.5	0.1	10.9	40.0	
		1960-62	3.5	1.0	-	5.9	0.2	-	14.4	0.5	1.7	0.2	12.7	40.1	
		1963-65	3.5	0.8	-	6.5	0.2	0.1	16.6	0.6	1.9	0.4	15.2	45.8	
		1966-68	3.4	0.6	-	6.6	0.2	0.1	21.8	0.9	1.7	0.4	16.5	52.2	
		1969	4.0	0.6	-	6.9	0.3	0.1	23.5	1.2	1.6	0.7	19.4	58.3	
HONG KONG		1964-66	2.6	0.1	-	5.3	0.3	0.4	24.9	2.8	1.2	1.6	32.2	71.4	HONG-KONG
INDIA 11)12)		1949/-50/	4.7	-	-	3.5	-	0.1	0.5	-	0.1	6.9	8.3	24.1	INDE 11)12)
		1951/-53/	4.9	-	-	4.0	-	0.1	0.5	-	0.1	7.0	8.3	24.9	
		1954/-56/	5.1	-	-	4.1	-	0.1	0.5	0.1	0.1	7.4	9.8	27.2	
		1957/-59/	5.1	-	-	4.1	-	0.1	0.3	0.1	0.2	7.3	10.6	27.8	
		1960/-62/	5.3	-	-	4.3	-	0.1	0.2	0.1	0.1	7.2	11.3	28.6	
		1963/-65/	5.3	-	-	4.0	-	0.1	0.3	0.1	0.2	6.7	10.2	26.9	
	T	1966/-68/	5.3	-	-	3.8	-	0.1	0.3	0.1	0.2	6.5	9.4	25.7	
	T	1968/69	5.2	-	-	3.6	-	0.1	0.3	0.1	0.2	6.5	8.9	24.9	
INDONESIA		1964-66	4.3	0.7	-	5.7	0.1	0.2	1.4	0.3	0.5	-	9.4	22.6	INDONESIE

TABLE 138 - NET FOOD SUPPLY PER CAPUT - FATS

TABLEAU 138. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - LIPIDES

REGION AND COUNTRY	PERIOD 1)	CEREALS 2)	POTATOES STARCHY AND OTHER STAPLE FOODS 3)	SUGARS AND SWEETS 4)	PULSES NUTS AND SEEDS 5)	VEGE-TABLES 6)	FRUITS 7)	MEAT 8)	EGGS 9)	FISH 10)	MILK 11)	FATS AND OILS 12)	TOTAL FAT	REGION ET PAYS
	GRAMS PER DAY													
FAR EAST (CONCLUDED)														EXTREME-ORIENT (FIN)
JAPAN 5)18)	1948-50	...	0.2	-	1.0	0.1	0.1	0.4	0.2	2.2	0.4	1.8	...	JAPON 5)18)
	1951-53	...	0.1	-	3.1	0.4	0.1	0.9	0.8	1.9	0.7	4.8	...	
	1955-56	3.8	0.2	-	3.8	0.4	0.1	1.4	1.0	2.9	1.2	7.8	22.6	
	1957-59	3.6	0.1	-	4.3	0.5	0.2	1.8	1.2	3.0	1.6	9.5	25.8	
	1960-62	3.7	0.1	-	4.7	0.5	0.2	2.5	1.9	2.7	2.3	13.1	31.7	
	1963-65	3.6	-	-	4.6	0.6	0.3	3.3	2.6	2.6	3.2	18.1	38.9	
	1966-68	3.4	-	-	4.8	0.6	0.3	4.7	3.2	2.6	3.9	22.5	46.0	
	1969	3.1	-	-	5.0	0.6	0.3	5.0	3.9	2.3	4.3	25.1	49.6	
KOREA NTH F	1964-66	11.6	0.3	-	7.2	0.5	0.1	4.9	0.9	1.3	-	1.1	27.9	COREE NORD
KOREA REP T	1962	5.4	0.5	-	3.2	0.2	0.1	2.1	0.5	0.9	-	0.4	13.3	COREE REP
T	1963-65	6.1	0.7	-	3.0	0.2	0.1	2.9	0.6	1.1	-	0.8	15.5	
T	1966-68	6.5	0.6	-	3.2	0.3	0.1	3.5	0.8	1.2	0.1	1.9	18.2	
T	1968	6.8	0.6	-	3.3	0.3	0.1	4.3	0.8	1.1	0.1	3.6	21.3	
LAOS	1964-66	4.1	-	-	0.2	0.2	0.3	5.3	0.7	-	1.2	1.6	13.6	LAOS
MALAYSIA														MALAISIE
SABAH F	1964-66	4.8	0.1	-	4.0	0.1	0.1	7.3	1.1	2.4	3.2	28.1	51.2	SABAH
SARAWAK F	1964-66	3.3	0.1	-	5.9	0.2	0.3	7.0	0.8	1.6	1.7	18.7	39.6	SARAWAK
W MALAYSIA F	1964-66	2.9	-	-	2.1	0.2	0.3	7.9	0.9	1.2	1.1	24.0	40.6	MALAISIE OC
MONGOLIA F	1964-66	4.1	-	-	...	0.1	...	57.8	...	...	11.4	8.3	81.7	MONGOLIE
NEPAL	1964-66	11.9	0.1	-	0.2	-	0.1	1.0	0.2	-	5.0	9.8	28.3	NEPAL
PAKISTAN 11)12)	1949/-50/	4.5	-	-	0.5	0.1	0.1	1.6	0.1	0.1	6.9	8.3	22.2	PAKISTAN 11)12)
	1951/-53/	4.2	-	-	0.4	0.1	0.3	1.9	0.2	0.2	7.1	10.0	24.4	
	1954/-56/	4.2	-	-	0.5	0.1	0.3	1.9	0.2	0.2	7.1	9.7	24.2	
	1957/-59/	4.1	-	-	0.5	0.1	0.2	1.6	0.2	0.2	6.1	9.1	22.1	
	1960/-62/	4.3	-	-	0.4	0.1	0.2	1.5	0.1	0.2	9.6	15.2	31.6	
	1963/-65/	4.6	-	-	0.4	0.1	0.2	1.5	0.1	0.2	9.6	16.1	32.8	
	1966/-68/	4.6	0.1	-	0.5	0.1	0.2	1.5	0.1	0.3	9.6	15.6	32.6	
	1968/69	4.9	0.1	-	0.5	0.1	0.2	1.5	0.1	0.3	9.6	14.2	31.5	
PHILIPPINES	1953	2.2	0.4	-	1.9	0.2	0.2	5.4	0.8	1.8	0.6	5.0	18.5	PHILIPPINES
	1954-56	2.2	0.3	-	1.7	0.2	0.3	7.4	1.0	2.1	1.0	5.2	21.4	
	1957-59	2.2	0.3	-	2.1	0.2	0.3	8.3	0.9	2.4	1.3	6.8	24.8	
	1960-62	2.3	0.3	-	5.0	0.2	0.4	7.8	1.0	1.9	1.2	6.7	26.8	
	1963-65	2.2	0.3	-	4.7	0.2	0.4	8.1	0.7	2.2	1.4	7.0	27.2	
	1966-68	2.5	0.3	-	5.2	0.2	0.3	9.1	0.8	2.4	1.6	8.0	30.4	
T	1969	2.5	0.2	-	4.1	0.2	0.2	7.6	0.9	2.7	1.9	7.9	28.2	
SINGAPORE	1964-66	2.7	-	-	4.2	0.1	0.4	15.7	1.2	2.4	1.9	19.8	48.4	SINGAPOUR
THAILAND	1964-66	3.1	0.1	-	9.4	0.2	0.3	7.0	1.1	0.7	0.4	4.7	27.0	THAILANDE
VIETNAM NTH F	1964-66	3.0	0.5	-	2.0	0.3	0.5	11.7	0.2	0.5	0.8	3.8	23.3	VIET-NAM NRD
VIETNAM REP	1964-66	3.5	-	-	1.6	-	0.5	7.8	0.4	1.3	0.4	5.9	21.4	VIET-NAM REP
AFRICA														AFRIQUE
ALGERIA F	1964-66	5.8	-	-	0.7	0.1	1.7	3.4	0.4	0.1	1.9	14.6	28.7	ALGERIE
ANGOLA 15)	1964-66	5.5	2.0	-	2.3	0.2	0.2	4.5	0.2	0.8	1.3	15.0	32.0	ANGOLA 15)
BURUNDI 15)	1964-66	6.0	2.6	-	3.4	0.2	...	1.4	0.1	0.2	1.0	2.2	17.1	BURUNDI 15)
CAMEROON 14)	1964-66	8.3	1.9	-	14.3	0.2	0.4	4.8	0.2	0.9	0.7	16.1	47.8	CAMEROUN 14)
C.A.REP. 14)	1964-66	4.4	2.3	-	17.2	0.1	0.3	5.9	0.1	0.7	0.3	7.0	38.3	REP.CENTRAFR 14)
CHAD	1964-66	14.0	0.1	-	14.7	0.1	-	5.2	0.2	0.7	3.3	5.3	43.6	TCHAD
CONGO BRAZZ 14)	1964-66	0.9	5.6	-	11.1	0.2	0.3	3.4	0.2	2.1	0.5	13.2	37.5	CONGO BRAZZ 14)
CONGO D R 14)	1964-66	2.0	3.7	-	7.7	0.1	0.4	2.5	0.1	0.6	0.1	14.4	31.6	CONGO R D 14)
DAHOMEY	1964-66	4.2	1.6	-	9.5	0.1	0.3	3.7	0.1	0.5	0.6	16.9	37.5	DAHOMEY
ETHIOPIA	1964-66	12.3	0.2	-	4.3	-	-	7.5	0.6	-	2.0	10.7	37.6	ETHIOPIE
GABON 15)	1964-66	0.8	5.9	-	4.7	0.4	0.2	5.8	0.1	2.2	0.6	10.9	31.6	GABON 15)
GAMBIA	1964-66	9.6	0.1	-	6.0	0.1	0.1	5.6	0.1	1.1	1.2	18.1	42.0	GAMBIE
GHANA 14)	1966-68	6.5	2.3	-	9.7	-	0.1	1.6	0.1	1.2	0.5	10.7	32.7	GHANA 14)
GUINEA 14)	1964-66	7.6	1.1	-	3.4	0.1	0.3	1.9	0.2	0.2	1.2	13.3	29.3	GUINEE 14)

ABLE 138 - NET FOOD SUPPLY PER CAPUT - FATS

TABLEAU 138.. - DISPONIBILITES ALIMENTAIRES NETTES PAR HABITANT - LIPIDES

REGION AND COUNTRY	PERIODE 1)	CEREALES 2)	POMMES DE TERRE FECULENTS PRINCIP. PRODUITS ALIMENT. 3)	SUCRES ET PRODUITS SUCRES 4)	LEGUMES SECS NOIX ET GRAINES 5)	LE-GUMES 6)	FRUITS 7)	VIANDE 8)	OEUFS 9)	POISSON 10)	LAIT 11)	GRAISSES ET HUILES 12)	TOTAL DES LIPIDES	REGION FT PAYS
							GRAMMES PAR JOUR							
AFRICA (CONCLUDED)														AFRIQUE (FIN)
IVORY COAST 14)	1964-66	6.9	2.2	-	5.9	0.1	0.3	4.1	0.3	0.9	0.3	13.4	34.4	COTE-IVOIRE 14)
KENYA 15)	1964-66	13.9	0.6	-	2.6	0.1	-	8.1	0.2	0.1	4.1	5.1	34.8	KENYA 15)
LIBERIA 15)	1964-66	2.4	1.6	-	2.5	0.3	0.1	2.8	0.3	1.1	0.5	13.3	24.9	LIBERIA 15)
MADAGASCAR T	1964-66	5.8	0.7	-	2.1	0.1	0.2	11.8	0.1	0.4	0.6	4.7	26.5	MADAGASCAR
MALAWI	1964-66	19.8	0.2	-	5.7	0.1	0.1	2.0	0.5	0.1	0.7	1.4	30.6	MALAWI
MALI	1964-66	13.7	0.2	-	9.7	0.1	0.1	5.6	0.2	0.5	4.1	7.1	41.3	MALI
MAURITANIA	1964-66	8.3	-	-	2.7	-	0.1	11.0	0.4	0.6	21.9	4.9	49.9	MAURITANIE
MAURITIUS	1955-56	3.6	-	-	1.4	0.2	0.2	2.7	-	1.4	3.8	25.6	38.9	MAURICE
	1957-59	3.9	-	-	1.6	0.2	0.2	2.5	0.4	1.0	3.6	27.8	41.2	
	1960-62	3.8	-	-	1.9	0.2	0.1	2.7	0.5	1.2	5.0	34.3	49.7	
	1963-65	3.9	-	-	2.0	0.3	0.3	3.1	0.5	1.3	3.5	36.3	51.2	
	1966-68	3.7	-	-	2.1	0.2	0.3	3.1	0.6	1.3	3.0	42.1	56.4	
	1969	3.7	-	-	1.9	0.2	0.3	2.9	0.6	0.9	2.9	31.8	45.2	
MOROCCO F	1964-66	7.0	-	-	1.4	0.2	0.5	5.6	0.6	0.2	2.5	26.6	44.6	MAROC
MOZAMBIQUE	1964-66	7.1	1.6	-	5.0	0.1	0.2	3.7	0.1	0.3	0.9	9.8	28.8	MOZAMBIQUE
NIGER	1964-66	19.4	0.1	-	5.5	-	0.1	4.6	0.3	-	3.6	6.7	40.3	NIGER
NIGERIA	1964-66	12.2	1.4	-	5.4	0.1	0.1	2.1	0.3	0.2	0.7	16.8	39.3	NIGERIA
RHODESIA F	1964-66	9.2	-	-	6.3	0.1	0.1	12.6	0.3	0.2	3.5	13.0	55.3	RHODESIE
RWANDA 15)	1964-66	4.0	3.3	-	4.6	0.2	-	1.7	-	-	1.3	1.4	16.5	RWANDA 15)
SENEGAL	1964-66	7.8	0.2	-	7.1	0.1	-	5.4	0.3	1.5	4.0	24.3	50.7	SENEGAL
SIERRA LEONE 15)	1964-66	3.2	0.5	-	10.6	0.2	0.4	1.4	0.2	1.2	0.4	34.7	52.8	SIERRA LEONE 15)
SOMALIA	1964-66	6.5	-	-	4.4	0.1	0.1	8.6	0.1	-	13.1	5.2	38.1	SOMALIE
SOUTH AFRICA 19)	1948-50	15.0	-	-	0.8	0.2	0.3	23.2	0.8	1.6	7.7	13.5	63.1	AFRIQUE SUD 19)
	1951-53	14.0	-	-	0.9	0.2	0.4	22.0	0.8	2.4	7.5	15.3	63.5	
	1954-56	12.6	-	-	1.2	0.2	0.4	23.4	0.9	2.7	8.0	15.2	64.6	
	1957-59	13.6	-	-	1.1	0.2	0.6	24.0	0.9	2.8	8.2	15.6	67.0	
	1960/61	15.3	-	-	1.1	0.2	0.5	24.0	0.9	3.3	8.0	14.7	68.0	
F	1964-66	14.7	-	-	1.5	0.2	-	20.5	0.8	1.3	8.5	18.7	66.2	
TANZANIA 15)	1964-66	12.0	1.1	-	4.1	0.1	0.3	6.2	0.2	0.3	2.8	4.1	31.2	TANZANIE 15)
TOGO 15)	1964-66	5.0	1.5	-	15.0	0.1	0.1	3.7	0.2	0.5	0.2	9.4	35.7	TOGO 15)
TUNISIA F	1964-66	4.6	2.8	-	11.3	0.1	0.5	5.0	0.6	0.4	3.2	37.1	55.3	TUNISIE
UGANDA 15)	1964-66	4.6	2.8	-	11.3	0.1	0.1	8.4	0.1	0.5	2.6	6.4	36.9	OUGANDA 15)
UPPER VOLTA	1964-66	17.1	0.1	-	11.8	0.1	0.1	2.3	0.1	0.1	1.2	3.7	36.6	HAUTE-VOLTA
ZAMBIA	1964-66	17.6	0.4	-	7.3	-	-	4.4	0.2	0.8	1.7	8.6	41.0	ZAMBIE
OCEANIA														OCEANIE
AUSTRALIA	1948/-50/	3.2	0.1	-	5.2	0.1	0.6	50.0	3.4	0.8	17.5	40.2	121.1	AUSTRALIE
	1951/-53/	3.4	0.1	-	3.9	0.1	0.3	50.8	2.9	0.6	18.0	44.7	124.8	
	1954/-56/	4.0	-	-	3.6	0.1	0.1	58.3	2.8	0.7	19.5	44.1	133.0	
	1957/-59/	3.6	-	-	3.7	0.1	0.1	61.6	3.0	0.7	19.9	42.6	135.3	
	1960/-62/	3.6	-	-	4.3	0.1	0.1	60.3	3.3	0.7	20.2	40.0	132.6	
	1963/-65/	3.5	-	-	4.2	0.1	0.1	58.1	3.4	0.9	20.8	39.4	130.5	
	1966/-68/	5.2	-	-	4.8	0.1	0.2	54.1	3.5	0.9	20.9	38.3	128.0	
	1968/69	6.6	-	-	4.8	0.1	0.2	54.9	3.6	0.8	21.0	38.3	130.3	
NEW ZEALAND	1948-50	3.5	0.1	-	3.1	0.3	0.5	54.3	3.6	0.9	29.8	44.8	140.9	N ZELANDE
	1951-53	3.2	0.1	-	3.1	0.3	0.4	54.6	3.4	0.8	29.6	53.7	149.2	
	1954-56	3.0	0.1	-	3.3	0.4	0.8	55.1	3.9	0.9	29.2	53.2	149.9	
	1957-59	2.9	0.1	-	3.0	0.3	0.4	55.7	4.3	0.8	29.5	55.8	152.8	
	1960-62	3.0	0.2	-	3.6	0.4	0.5	58.5	4.5	0.7	30.4	55.4	157.2	
	1963-65	3.0	0.2	-	3.5	0.5	0.5	59.8	4.8	0.7	29.2	55.4	157.6	
	1966-68	2.8	0.2	-	4.0	0.4	0.5	56.1	5.1	0.7	27.6	51.8	149.2	
	1969	2.7	0.2	-	3.2	0.5	0.4	56.5	4.8	0.4	27.9	48.7	145.3	

FOOTNOTES - SEE PAGE 441

NOTES - VOIR PAGE 441

MEANS OF PRODUCTION

See notes at end of volume

MOYENS DE PRODUCTION

Voir notes à la fin du volume

MEDIOS DE PRODUCCION

Véanse notas al final del volumen

TABLE 139- COMMERCIAL NITROGENOUS FERTILIZERS - PRODUCTION

100 METRIC TONS OF N

TABLEAU 139- ENGRAIS AZOTES COMMERCIAUX - PRODUCTION

100 TONNES METRIQUES DE N

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	-	-	-	-	50*	170*	290*	ALBANIE
	AUSTRIA	793	1823	2111	2345	2526	2551	2481	AUTRICHE
2	BELGIUM	1805	2765	3102	2902	3600*	4660*	5140*	BELGIQUE
1	BULGARIA	36	1497	2605	2974	3539	5103	5862	BULGARIE
1	CZECHOSLVK	333	1664	2198	2505	2450	2936	3362	TCHECOSLOV
3	DENMARK	-	99	246	453	596	683	698	DANEMARK
	FINLAND	13	656	936	1111	1012	1010	1532	FINLANDE
	FRANCE	2520	9158	10660	12235	12330*	13660*	13130*	FRANCE
	GERMANY								ALLEMAGNE
1, 4	EASTERN	2468	3382	3484	3441	3360	3514	3907	ORIENTALE
5	FEDERAL REP	5155	12579	14189	15013	15591	15977	15741	REP. FED.
	GREECE	-	225	519	1316	1167	1268	1460	GRECE
1, 6	HUNGARY	130	920	1488	1672	1847	2451	3001	HONGRIE
1	ICELAND	-	68	65	85	81	82	82	ISLANDE
7	IRELAND	-	280*	280*	340*	450*	550*	580*	IRLANDE
	ITALY	1631	7858	9049	9501	10958	10885	9603	ITALIE
	LUXEMBOURG	-	-	-	-	-	20*	20*	LUXEMBOURG
	NETHERLANDS	1726	4910	5615	6841	8493	9541	9058	PAYS-BAS
	NORWAY	1500	3176	3553	3476	3588	3737	3711	NORVEGE
1, 5	POLAND	768	3346	3945	4624	5936	7589	9378	POLOGNE
	PORTUGAL	47F	895	1200	1037	1192	1369	1170	PORTUGAL
1	ROMANIA	-	866	1663	2642	3723	4207	4940	ROUMANIE
5	SPAIN	155	2004	3226	3717	4249	4940	5433	ESPAGNE
8	SWEDEN	224	700	951	1203	1398	1438	1443	SUEDE
	SWITZERLAND	123	281	343	378	375	364	292	SUISSE
8	U.K.	2766	5612	6659	7321	8550	8407	7100	ROYAUME-UNI
1, 5	YUGOSLAVIA	42	547	901	999	1010	1198	1833	YOUGOSLAVIE
	TOTAL	21544	65087	78988	88131	98071	108310	111247	TOTAL
4, 9	U.S.S.R.	4253	18304	27120	31880	37530	41770	45090	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
	CANADA	1613	3284	3773	4779	4701	5542	6050*	CANADA
10	COSTA RICA	-	193*	100*	100*	160*	190*	160*	COSTA RICA
	CUBA	-	-	-	50*	100*	30*	-	CUBA
	EL SALVADOR	-	14*	40*	80*	50*	60*	80*	EL SALVADOR
	MEXICO	88	1080*	1550*	1600*	1730*	2577	3587	MEXIQUE
10	NETH ANTILL	-	193*	280*	300*	350*	340*	350*	ANTILL NEERL
	TRINIDAD TOB	-	300*	378	465	720*	740*	750*	TRINITE-TOB
11	U.S.A.	10804	40180	50810	55460	66070	71390	76320	ETATS-UNIS
	TOTAL	12505	45090	56931	62834	73881	80869	87297	TOTAL
	S AMERICA								AMERIQUESUD
12	ARGENTINA	23	38*	40*	27	107	249	204	ARGENTINE
1	BRAZIL	5F	120	144	65	76	93	65	BRESIL
1, 4	CHILE	2373	1992*	1830*	1500*	1048	1166	1000*	CHILI
1	COLOMBIA	-	264	390*	350*	400*	418	495	COLOMBIE
	ECUADOR	-	-	-	-	-	20*	28	EQUATEUR

TABLE 139- COMMERCIAL NITROGENOUS FERTILIZERS - PRODUCTION

100 METRIC TONS OF N

TABLEAU 139- ENGRAIS AZOTES COMMERCIAUX - PRODUCTION

100 TONNES METRIQUES DE N

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
5,13,14	PERU	330	452	434	600*	280*	306	329	PEROU
10,15	VENEZUELA	-	217*	242*	255*	150*	169	140	VENEZUELA
	TOTAL	2720	3000	3080	2797	2061	2421	2261	TOTAL
	ASIA								ASIE
	CHINA TAIWAN	104	1045	1470	1580	1626	1918	1951	CHINE TAIWAN
	INDIA	236	2071	2320	3090*	4026*	5630*	7307*	INDE
	INDONESIA	-	214	460	410	410*	430*	430*	INDONESIE
	IRAN	-	76*	158*	250*	254*	230*	280*	IRAN
	ISRAEL	-	211	246	248	259	276	278	ISRAEL
	JAPAN	4072	13095	16150	17893	20347	20985	21520	JAPON
1,14	KOREA REP.	-	536	750	809	1501	3153	3558	COREE REP
	KUWAIT	-	-	-	176	556	687	749	KOWEIT
1	LEBANON	-	-	-	70*	70*	108	130*	LIBAN
	W MALAYSIA	-	-	-	-	160*	180*	310*	MALAISIE OC
	PAKISTAN	-	740	934	931*	1072*	1160*	1736*	PAKISTAN
	PHILIPPINES	-	85*	101*	210*	436	456	535	PHILIPPINES
1	THAILAND	-	-	-	9	89	264	264	THAILANDE
1, 4	TURKEY	7	295	320	327	322	345	522	TURQUIE
	TOTAL	4418	18336	22909	26003	31128	35822	39570	TOTAL
	AFRICA								AFRIQUE
1	MOROCCO	-	-	-	-	21*	11	46	MAROC
	MOZAMBIQUE	-	-	-	-	5*	5*	-	MOZAMBIQUE
	RHODESIA	-	-	-	-	-	-	230*	RHODESIE
	SENEGAL	-	-	-	-	10	25	30*	SENEGAL
1,14,16	SOUTH AFRICA	4	571	690*	770*	900*	1450*	2039*	AFRIQUE SUD
1	TUNISIA	-	-	-	-	3	4	5	TUNISIE
1	U.A.R.	69	1218	1491	1633	1461	1398	1030*	R.A.U.
	TOTAL	73	1815	2181	2403	2400	2893	3380	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	118	251*	355*	440*	550*	950*	1830*	AUSTRALIE
	TOTAL	118	251	355	440	550	950	1830	TOTAL
	WORLD TOTAL	45230	151883	191564	214488	245621	273035	290675	TOT MONDIAL
	REG. TOTALS								
	EUROPE	21544	65087	78988	88131	98071	108310	111247	TOT REGION EUROPE
	NTH AMERICA	12417	43464	54583	60239	70771	76932	82370	AMERIQUE NRD
	LAT AMERICA	2808	4626	5428	5392	5171	6358	7188	AMERIQUE LAT
	NEAR EAST	75	1800	2215	2704	2922	3044	2989	PROCHEORIENT
	FAR EAST	4412	17754	22185	24932	29667	34176	37611	EXTREMORIENT
	AFRICA	4	597	690	770	939	1495	2350	AFRIQUE
	OCEANIA	118	251	355	440	550	950	1830	OCEANIE

NOTE- SPLIT YEARS JULY-JUNE - CALENDAR YEAR, WHEN STATED IN THE FOOTNOTES, REFERS TO THE FIRST PART OF THE SPLIT YEAR - NITROGENOUS FERTILIZER PRODUCTION INCLUDES SOME TECHNICAL NITROGEN AND ANHYDROUS AMMONIA EXPORTED FOR FURTHER PROCESSING

1 - CALENDAR YEAR
2 - FROM 1948/49 TO 1958/59 TOTAL PRODUCTION OF PRIMARY AMMONIA
3 - FERTILIZER YEAR AUGUST-JULY
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - 1950/51 (FIRST AVERAGE)
7 - 1965/66 (SECOND AVERAGE)
8 - FERTILIZER YEAR JUNE-MAY
9 - CALENDAR YEAR, INCLUDES PRODUCTION FOR TECHNICAL PURPOSES
10 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
11 - EXCLUDING SODIUM NITRATE
12 - 1952/53 (FIRST AVERAGE)
13 - INCLUDES GUANO
14 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
15 - CALENDAR YEAR 68/69 69/70
16 - AVERAGE OF 2 YEARS (FIRST AVERAGE)

NOTE- ANNEES FRACTIONNEES JUILLET-JUIN - QUAND LA NOTE L INDIQUE, L ANNEE CIVILE SE REFERE A LA PREMIERE PARTIE DE L ANNEE FRACTIONNEE - LA PRODUCTION D AZOTE COMPREND CERTAINES QUANTITES UTILISEES A DES FINS TECHNIQUES ET L AMMONIAC ANHYDRE EXPORTE POUR TRANSFORMATION

1 - ANNEE CIVILE
2 - DEPUIS 1948/49 JUSQU A 1958/59 PRODUCTION TOTALE D AMMONIAQUE
3 - CAMPAGNE AOUT-JUILLET
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - 1950/51 (PREMIERE MOYENNE)
7 - 1965/66 (DEUXIEME MOYENNE)
8 - CAMPAGNE JUIN-MAI
9 - ANNEE CIVILE, COMPREND DES QUANTITES UTILISEES A DES FINS TECHNIQUES
10 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
11 - NON COMPRIS NITRATE DE SODIUM
12 - 1952/53 (PREMIERE MOYENNE)
13 - Y COMPRIS GUANO
14 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
15 - ANNEE CIVILE 68/69 69/70
16 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)

TABLE 140- COMMERCIAL NITROGENOUS FERTILIZERS - CONSUMPTION

100 METRIC TONS OF N

TABLEAU 140- ENGRAIS AZOTES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE N

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	...	22*	20*	30*	70*	190*	250*	ALBANIE
	AUSTRIA	225	699	913	896	988	1129	1207	AUTRICHE
	BELGIUM	770	1346	1466	1550	1700	1702	1774*	BELGIQUE
1, 2	BULGARIA	154	1211	2191	2817	3232	3650	4020	BULGARIE
	CZECHOSLVK	481	1905	2464	2780	2861	3550	4003	TCHECOSLOV
3	DENMARK	654	1577	1916	2149	2326	2480	2702	DANEMARK
	FINLAND	190	793	1048	1030	1072	1156	1597	FINLANDE
4	FRANCE	2586	7659	8706	9900	11331	12431	12430*	FRANCE
	GERMANY								ALLEMAGNE
1, 4	EASTERN	1938	3109	4138	4327	3938	5107	4874	ORIENTALE
	FEDERAL REP	3650	7600	8738	8886	9502	9327	10846	REP. FED.
	GREECE	236	1122	1339	1451	1568	1821	1906	GRECE
1	HUNGARY	112	1428	1800	1853	2366	3046	3479	HONGRIE
1, 4	ICELAND	24	92	102	105	114	120	117	ISLANDE
	IRELAND	78	317	319*	478	540	640	713	IRLANDE
	ITALY	1454	3929	4618	4753	4797	5143	5504	ITALIE
4	LUXEMBOURG	34	55	68	56	79	90	104	LUXEMBOURG
4	MALTA	2	4	3	3	4	3	5	MALTE
	NETHERLANDS	1489	2862	3108	3374	3435	3392	3848	PAYS-BAS
	NORWAY	324	577	629	631	675	689	753	NORVEGE
4	POLAND	994	3576	4332	5133	6048	7011	7900	POLOGNE
5	PORTUGAL	275	815	883	700	1016	1012	1110	PORTUGAL
1, 6	ROMANIA	26	818	1445	2075	2886	3300	3800*	ROUMANIE
4	SPAIN	799	3509	3847	4736	4778	5682	6042	ESPAGNE
7	SWEDEN	605	1337	1611	1643	1814	1909	2051	SUEDE
	SWITZERLAND	83	219	253	308	317	331	340	SUISSE
8	U.K.	2093	5814	6897	7598	9088	8553	6496	ROYAUME-UNI
9	CHANNEL IS	3F	9	9	9	9	10	10	ANGLO-NORM
10	ISLE OF MAN	4F	11	21	24	23	22	23	ILE DE MAN
1, 5	YUGOSLAVIA	60	1456	1663	1981	2069	2703	2835	YOUGOSLAVIE
	TOTAL	10996	53869	64547	71276	78646	86199	90739	TOTAL
1,11	U.S.S.R.	2805	14660	22820	26560	30890	34540	37980	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
1, 4	BARBADOS	21	37	35	32	35	28	30*	BARBADE
11,12	BR HONDURAS	-	3	2F	3F	5F	8	12	HONDURAS BR
	CANADA	346	1520	2182	2767	3208	2424	2450*	CANADA
1, 4	COSTA RICA	12*	140*	100*	167	157	290*	280*	COSTA RICA
4,13,14	CUBA	221	696	900*	1440*	1700*	1750*	1789	CUBA
	DOMINIC REP	13*	85*	100*	143	150*	130*	200*	REP DOMINIC
11	EL SALVADOR	4*	213	196	269	283	340*	350*	EL SALVADOR
2,15	GUADELOUPE	12	27*	25F	20F	20F	19*	18*	GUADELOUPE
11,16	GUATEMALA	6*	91	73	195	136	237	136	GUATEMALA
17	HAITI	-	4*	4*	5*	6*	6*	6*	HAITI
1, 4	HONDURAS	4	67*	80*	100*	80*	100*	130*	HONDURAS
1, 4	JAMAICA	31	76	75	51	106	130*	130*	JAMAIQUE

TABLE 140- COMMERCIAL NITROGENOUS FERTILIZERS - CONSUMPTION

100 METRIC TONS OF N

TABLEAU 140- ENGRAIS AZOTES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE N

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
1,11,12	MARTINIQUE	21	32*	40*	41	71	57*	53*	MARTINIQUE
14	MEXICO	104	2243*	2770*	3090*	2980*	3780	3878	MEXIQUE
	NICARAGUA	1F	83	150	127	159	210*	210*	NICARAGUA
17	PANAMA	...	95*	80*	100*	80*	130*	143*	PANAMA
17	ST KIT-NEVIS	4F	4*	4*	5*	5*	6*	6*	S CHRIST-NEV
5,17	ST LUCIA	1	3*	3*	3*	3*	4*	5*	STE-LUCIE
4,17	ST VINCENT	2	5*	5*	5*	5*	6*	6*	ST-VINCENT
4,18	TRINIDAD TOB	24	33	33	38	50*	50*	50*	TRINITE-TOB
19	U.S.A.	11729	39221	48319	54677	61575	63132	66785	ETATS-UNIS
14	VIRGIN IS US	1F	2	2*	2*	2*	2*	2*	I VIERGES EU
	TOTAL	12548	44417	55178	63280	70816	72839	76669	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	70*	157	250*	255	370	307	350	ARGENTINE
17,20	BOLIVIA	-	5*	5*	5*	20*	10*	20*	BOLIVIE
1	BRAZIL	110*	578	706	711	1064	1443	1644	BRESIL
1, 5	CHILE	98	317	330	360*	198	247	410*	CHILI
1	COLOMBIA	26*	395*	450*	447	470*	530*	543	COLOMBIE
5	ECUADOR	2*	57	49	67	269	365	214	EQUATEUR
1, 5	GUYANA	29	51	60	50	62	56	69	GUYANE
17	PARAGUAY	...	3	3	3*	3*	4*	5*	PARAGUAY
4,14	PERU	363	625	642	800*	680*	584	680	PEROU
1, 5	SURINAM	1	9	12	12*	15*	15*	15*	SURINAM
1, 4	URUGUAY	4*	78	83	74	71	135	112	URUGUAY
1, 5,14	VENEZUELA	14*	123*	170*	155	186	278	221	VENEZUELA
	TOTAL	692	2420	2760	2939	3408	3974	4283	TOTAL
	ASIA								ASIE
	AFGHANISTAN	...	...	...	1*	90*	140*	150*	AFGHANISTAN
17	BURMA	1	56*	51*	60*	300*	230*	260*	BIRMANIE
4,12	CAMBODIA	1	2*	3*	3*	30*	30*	40*	CAMBODGE
1	CEYLON	135	398	425	450*	435	558	620*	CEYLAN
	CHINA TAIWAN	544	1273	1465	1598	1612	1709	1652	CHINE TAIWAN
1, 4	CYPRUS	14	85	96	86	74	137	113	CHYPRE
	INDIA	631	4293	5408	8302*	11357*	12224*	12439*	INDE
4	INDONESIA	126	884	839	1099	1052*	1982*	1650*	INDONESIE
	IRAN	1F	120	170*	320*	460*	490*	550*	IRAN
4,14	IRAQ	1	20	26	48	64	83	102	IRAK
4	ISRAEL	59	218	239	247	283	269	274	ISRAEL
4	JAPAN	3850	7246	7750	8420	8894	9067	8970	JAPON
1, 2	JORDAN	4	10	18*	20*	20	9	8	JORDANIE
1, 4,14	KOREA REP.	722	1976	2012	2397	2776	2859	3202	COREE REP
18	LAOS	...	1*	1*	4*	20*	30*	40*	LAOS
1	LEBANON	15	90	100	115*	125*	134	160*	LIBAN
	MALAYSIA								MALAISIE
4	SABAH	1	4	5*	5*	5*	5*	6*	SABAH
4	W MALAYSIA	52	289	390*	430*	410*	420*	540*	MALAISIE OC
	NEPAL	-	6	10*	10*	18	23	34	NEPAL
14	PAKISTAN	50*	950	1327	1700*	2530*	2600*	3200*	PAKISTAN
	PHILIPPINES	181	493*	580*	660*	643	634	709	PHILIPPINES

TABLE 140- COMMERCIAL NITROGENOUS FERTILIZERS - CONSUMPTION

100 METRIC TONS OF N

TABLEAU 140- ENGRAIS AZOTES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE N

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	RYUKYU IS	15F	114*	120*	107	167	120*	130*	ILES RYU-KYU
18	SAUDI ARABIA	...	29	29	51	10*	10*	10*	ARABIE SAOUD
17	SINGAPORE	10F	10*	10*	10*	10*	10*	10*	SINGAPOUR
	SYRIA	9*	125	129	97	169	216	202	SYRIE
	THAILAND	15	152	179	348*	522*	576	737	THAILANDE
1, 4	TURKEY	54	537	723	959	1381	1866	2311	TURQUIE
1, 5	VIET-NAM REP	20	307	264	452	687	614*	1224*	REP VIET-NAM
	TOTAL	6322	19620	22370	27999	34144	37045	39343	TOTAL
	AFRICA								AFRIQUE
11	ALGERIA	62	143*	133	172	145	133	300*	ALGERIE
18	ANGOLA	1F	28*	28*	36*	50*	50*	50*	ANGOLA
12	BOTSWANA	-	15*	20*	20*	25*	30*	30*	BOTSWANA
	BURUNDI	...	...	...	1*	1*	1*	1*	BURUNDI
2,17	CAMEROON	4	28*	30*	63*	85	107	105*	CAMEROUN
12	CENTR AF REP	1F	3*	6*	8*	10*	12*	15*	REP CENTRAFR
	CHAD	...	2	4*	4*	6	8*	8*	TCHAD
	CONGO BRAZZ	...	...	...	7	8	10*	26	CONGO BRAZZ
1	CONGO D REP	2*	6	7*	13*	15*	20*	25*	REP D CONGO
	DAHOMEY	...	1	1*	1*	7	12	16	DAHOMEY
17	EQUAT GUINEA	...	5*	5*	5*	10*	10*	10*	GUINEE EQUAT
18	ETHIOPIA	...	6*	6*	12*	15*	17*	20*	ETHIOPIE
17	GAMBIA	...	-	-	1	1F	-	1	GAMBIE
4,12	GHANA	-	3	...	3*	5*	4	12	GHANA
12	GUINEA	...	6*	5*	36*	36*	20*	10*	GUINEE
1	IVORY COAST	2F	26	38	40*	45	36	45	COTE-IVOIRE
5,12	KENYA	4	102	130*	118	130*	108*	160*	KENYA
12	LESOTHO	...	-	1F	1*	1*	1*	1	LESOTHO
18	LIBERIA	...	3*	3*	14*	16*	12*	15*	LIBERIA
1, 4, 12	LIBYA	1*	16	17	27	34	41	36	LIBYE
4,21	MADAGASCAR	3*	15	23	25*	32*	32	65*	MADAGASCAR
	MALAWI	4F	26F	30F	30F	40*	50*	50*	MALAWI
14	MALI	...	2	4	6	8	9	8*	MALI
1, 4	MAURITIUS	55	100	91	87	95	92	92	MAURICE
1, 2	MOROCCO	20	139	182	253	260*	370	343	MAROC
17	MOZAMBIQUE	7F	50*	50*	50*	50*	45*	41*	MOZAMBIQUE
18	NIGER	...	1*	1*	1*	1*	1*	1*	NIGER
11,14	NIGERIA	15	9	17*	46*	40*	40*	50*	NIGERIA
4,12	REUNION	17	38*	50*	50*	50*	45*	47*	REUNION
	RHODESIA	25F	251F	380F	370F	420*	420*	460*	RHODESIE
14	SENEGAL	1F	27	32	54	53	34	50*	SENEGAL
	SIERRA LEONE	-	-	-	-	1	2*	5*	SIERRA LEONE
18	SOMALIA	...	15*	15*	11*	20*	20*	30*	SOMALIE
1,14	SOUTH AFRICA	110	792	985*	979*	1310*	1439*	1500*	AFRIQUE SUD
4	SUDAN	47*	226	234	290*	390*	420*	393	SOUDAN
12	SWAZILAND	-	24	30*	30*	35*	40*	45*	SWAZILAND
1, 4,14	TANZANIA	4	20	40*	50*	40*	40*	50*	TANZANIE
1,11	TUNISIA	3	49*	60*	70*	55	91	134	TUNISIE

TABLE 140- COMMERCIAL NITROGENOUS FERTILIZERS - CONSUMPTION

100 METRIC TONS OF N

TABLEAU 140- ENGRAIS AZOTES COMMERCIAUx - CONSOMMATION

100 TONNES METRIQUES DE N

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
1, 4,17	UGANDA	2	18*	20*	20*	17	20	22	OUGANDA
5,21	U.A.R.	804	2322	2852	2439	2445	2881	2630*	R.A.U.
	ZAMBIA	7F	53F	60F	60F	65*	120*	142*	ZAMBIE
	TOTAL	1114	4489	5592	5503	6072	6843	7044	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	156	566*	700*	1080*	1370*	1740*	1720*	AUSTRALIE
1, 5	FIJI	8	41	50*	43	42	49	48	FIDJI
11	NEW ZEALAND	13	48	66	69	49	79	98	N-ZELANDE
	TOTAL	174	656	816	1192	1461	1868	1866	TOTAL
	WORLD TOTAL	42768	140130	174083	198749	225437	243308	257924	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	18996	53869	64547	71276	78646	86199	90739	EUROPE
	NTH AMERICA	12075	40740	50501	57444	64783	65556	69235	AMERIQUE NRD
	LAT AMERICA	1165	6097	7437	8775	9441	11257	11717	AMERIQUE LAT
	NEAR EAST	938	3793	4634	4700	5545	6696	6939	PROCHEORIENT
	FAR EAST	6172	18393	20839	26055	31468	33691	35463	EXTREMORIENT
	AFRICA	325	1922	2489	2747	3203	3501	3985	AFRIQUE
	OCEANIA	174	656	816	1192	1461	1868	1866	OCEANIE

NOTE - SPLIT YEARS JULY-JUNE - CALENDAR YEAR, WHEN STATED IN THE FOOTNOTES, REFERS TO THE FIRST PART OF THE SPLIT YEAR

1 - CALENDAR YEAR
2 - 1952/53 (FIRST AVERAGE)
3 - FERTILIZER YEAR AUGUST-JULY
4 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - 1950/51 (FIRST AVERAGE)
7 - FERTILIZER YEAR JUNE-MAY
8 - FERTILIZER YEAR JUNE-MAY. DELIVERIES BY MANUFACTURERS OR IMPORTERS TO FIRST BUYERS
9 - JERSEY ONLY
10 - FERTILIZER YEAR APRIL-MARCH
11 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - CALENDAR YEAR 69/70
14 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
15 - 1961/62 (SECOND AVERAGE)
16 - CALENDAR YEAR 66/67 67/68 68/69
17 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
18 - 1965/66 (SECOND AVERAGE)
19 - INCLUDES PUERTO RICO
20 - 1949/50 (FIRST AVERAGE)
21 - FERTILIZER YEAR NOVEMBER-OCTOBER

NOTE- ANNEES FRACTIONNEES JUILLET-JUIN - QUAND LA NOTE L INDIQUE, L ANNEE CIVILE SE REFERE A LA PREMIERE PARTIE DE L ANNEE FRACTIONNEE

1 - ANNEE CIVILE
2 - 1952/53 (PREMIERE MOYENNE)
3 - CAMPAGNE AOUT-JUILLET
4 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - 1950/51 (PREMIERE MOYENNE)
7 - CAMPAGNE JUIN-MAI
8 - CAMPAGNE JUIN-MAI.LIVRAISONS DES FABRICANTS OU DES IMPORTATEURS AUX PREMIERS ACHETEURS
9 - JERSEY SEULEMENT
10 - CAMPAGNE AVRIL-MARS
11 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - ANNEE CIVILE 69/70
14 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
15 - 1961/62 (DEUXIEME MOYENNE)
16 - ANNEE CIVILE 66/67 67/68 68/69
17 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
18 - 1965/66 (DEUXIEME MOYENNE)
19 - Y COMPRIS PORTO RICO
20 - 1949/50 (PREMIERE MOYENNE)
21 - CAMPAGNE NOVEMBRE-OCTOBRE

TABLE 141- COMMERCIAL PHOSPHATE FERTILIZERS - PRODUCTION

100 METRIC TONS OF P2O5

TABLEAU 141- ENGRAIS PHOSPHATES COMMERCIAUX - PRODUCTION

100 TONNES METRIQUES DE P2O5

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	-	-	-	-	50*	140*	158*	ALBANIE
	AUSTRIA	-	529	553	634	753	772	763	AUTRICHE
2, 3	BELGIUM	2343	3815	4150	4246	5012	6441*	6155*	BELGIQUE
1	BULGARIA	-	760	937	965	892	1376	1388	BULGARIE
4, 5	CZECHOSLVK	543	1901	2458	2569	2661	2599	2894	TCHECOSLOV
6	DENMARK	761	947	993	930	854	898	946	DANEMARK
	FINLAND	504	890	1098	1036	699	1353*	1580*	FINLANDE
7	FRANCE	4397	10107	12176	13330	13095*	13740*	14000*	FRANCE
	GERMANY								ALLEMAGNE
4, 8	EASTERN	247	1958	2318	2539	3046	3458	3686	ORIENTALE
9	FEDERAL REP	3620	8653	9487	9479	9256	9047	9194	REP. FED.
10	GREECE	203	607	746	1162	1289	1343	1212	GRECE
1, 11	HUNGARY	40*	870	1171	1310	1527	1559	1697	HONGRIE
	IRELAND	259	720	827	850*	1000*	1100*	1200*	IRLANDE
	ITALY	3040	4535	5123	5161	5528	5541	5403	ITALIE
	LUXEMBOURG	886	1277	1304	1234	1253	1457	1516	LUXEMBOURG
	NETHERLANDS	1538	1877	2011	2050	2513	2733	2751	PAYS-BAS
	NORWAY	171	576	705	771	841	873	983	NORVEGE
1, 3	POLAND	847	2858	3448	3642	3803	4744	5336	POLOGNE
10	PORTUGAL	583	773	741	755	774	859	804	PORTUGAL
1, 8	ROMANIA	6	961	1265	1551	1647	1818	2210	ROUMANIE
	SPAIN	1580	3136	3166	3558	3275	3565	3753	ESPAGNE
12	SWEDEN	933	1166	1223	1216	1314	1496	1427	SUEDE
10	SWITZERLAND	68	116	90	58	65	59	56	SUISSE
3, 12	U.K.	2990	4198	4199	4031	4296	4363	4339	ROYAUME-UNI
1	YUGOSLAVIA	72	1199	1339	1791	2037	1725	1439	YOUGOSLAVIE
	TOTAL	25527	54429	61528	64868	67480	73059	74890	TOTAL
1, 13	U.S.S.R.	4660	12018	15990	17760	18670	19340	20710	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
	CANADA	1113	3175	4188	4840	4889	4753	4500*	CANADA
14, 15, 16	CUBA	60*	118	150*	150*	90*	30*	31	CUBA
	EL SALVADOR	-	-	-	-	-	15*	15*	EL SALVADOR
17	MEXICO	79	557	675	835*	928*	1153	1155	MEXIQUE
	U.S.A.	20230	34170	42600	46970	49920	46240	47210	ETATS-UNIS
	TOTAL	21475	37994	47613	52795	55827	52191	52911	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA	4F	10F	10F	11	6	6	4	ARGENTINE
1	BRAZIL	80F	570	611	641	923	1094	1184	BRESIL
1, 13, 16	CHILE	152	58	75*	75*	75*	51	61*	CHILI
1, 10, 17	COLOMBIA	4*	93	100*	47	65*	62	78	COLOMBIE
	ECUADOR	-	-	-	-	-	20*	44*	EQUATEUR
16, 18	PERU	242	253	194	200*	90*	80	70	PEROU
1, 19	URUGUAY	6*	60*	70*	80*	95*	95*	59	URUGUAY
17, 20	VENEZUELA	-	53*	80*	90*	120*	126	79	VENEZUELA
	TOTAL	484	1056	1140	1144	1374	1534	1579	TOTAL
	ASIA								ASIE
	CHINA TAIWAN	91	317	357	388	374	432	436	CHINE TAIWAN

TABLE 141- COMMERCIAL PHOSPHATE FERTILIZERS - PRODUCTION

100 METRIC TONS OF P2O5

TABLEAU 141- ENGRAIS PHOSPHATES COMMERCIAUX - PRODUCTION

100 TONNES METRIQUES DE P2O5

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	INDIA	103	995	1188*	1457*	2071*	2132*	2237*	INDE
3	ISRAEL	37	125	129	141	215	137	166	ISRAEL
	JAPAN	2306	5397	5880	6389	7102	7680	7452	JAPON
1	KOREA REP.	-	-	-	166	524	1212*	1459*	COREE REP
1	LEBANON	-	85	99	120*	140*	259	300*	LIBAN
	PAKISTAN	-	12	12	7*	32*	28*	21*	PAKISTAN
16	PHILIPPINES	-	66	90*	160*	218	361	390*	PHILIPPINES
	SYRIA	-	-	-	-	-	4*	4*	SYRIE
1	TURKEY	26	273	381	355	351	465	435	TURQUIE
	TOTAL	2558	7267	8136	9183	11027	12710	12900	TOTAL
	AFRICA								AFRIQUE
10,19	ALGERIA	164	126	153	148	152	176	160*	ALGERIE
13,21	KENYA	7	6*	6*	6*	6*	-	-	KENYA
1,10	MOROCCO	144	240	415	1045	1070*	1504	1259	MAROC
19	RHODESIA	-	175*	200*	200*	255*	245*	282*	RHODESIE
	SENEGAL	-	-	-	-	32	84	110*	SENEGAL
1,16	SOUTH AFRICA	982	1550	1845*	2100*	2671*	2708*	3123*	AFRIQUE SUD
1, 3,16	TUNISIA	96	994	1412	1454	1826	1832	1832	TUNISIE
1	UGANDA	-	21	50*	46	53	53	46	OUGANDA
1	U.A.R.	120	351	425	463	523	569	600*	R.A.U.
	TOTAL	1464	3370	4506	5462	6588	7171	7412	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	3411	7499	9397	9671	9601	8664	7915	AUSTRALIE
	NEW ZEALAND	1280	2678	3320	2973	2813	3235	3296	N-ZELANDE
	TOTAL	4691	10176	12717	12644	12414	11899	11211	TOTAL
	WORLD TOTAL	60514	126310	151630	163856	173380	177904	181613	TOT MONDIAL
	REG. TOTALS								
	EUROPE	25527	54429	61528	64868	67480	73059	74890	TOT REGION EUROPE
	NTH AMERICA	21343	37345	46788	51810	54809	50993	51710	AMERIQUE NRD
	LAT AMERICA	616	1705	1965	2129	2392	2732	2780	AMERIQUE LAT
	NEAR EAST	178	835	1034	1079	1229	1434	1505	PROCHEORIENT
	FAR EAST	2500	6783	7527	8567	10321	11845	11995	EXTREMORIENT
	AFRICA	1344	3019	4081	4999	6065	6602	6812	AFRIQUE
	OCEANIA	4691	10176	12717	12644	12414	11899	11211	OCEANIE

NOTE- SPLIT YEARS JULY-JUNE - CALENDAR YEAR, WHEN STATED IN THE FOOTNOTES, REFERS TO THE FIRST PART OF THE SPLIT YEAR - DATA EXCLUDE GROUND ROCK PHOSPHATE

1 - CALENDAR YEAR
2 - FROM 1960/61 TO 1967/68 EXCLUDING OTHER CITRATE SOLUBLE PHOSPHATES
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - CALENDAR YEAR, INCLUDING GROUND ROCK PHOSPHATE
5 - 1948/49 (FIRST AVERAGE)
6 - FERTILIZER YEAR AUGUST-JULY
7 - FERTILIZER YEAR MAY-APRIL, INCLUDING GROUND ROCK PHOSPHATE STARTING 1967/68
8 - 1950/51 (FIRST AVERAGE)
9 - INCLUDES GROUND ROCK PHOSPHATE STARTING 1960/61
10 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
11 - 1949/50 (FIRST AVERAGE)
12 - FERTILIZER YEAR JUNE-MAY
13 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
14 - CALENDAR YEAR 69/70
15 - 1951/52 (FIRST AVERAGE)
16 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
17 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
18 - GUANO
19 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
20 - CALENDAR YEAR 68/69 69/70
21 - 1965/66 (SECOND AVERAGE)

NOTE- ANNEES FRACTIONNEES JUILLET-JUIN - QUAND LA NOTE L INDIQUE, L ANNEE CIVILE SE REFERE A LA PREMIERE PARTIE DE L ANNEE FRACTIONNEE - LES DONNEES NE COMPRENNENT PAS LES PHOSPHATES NATURELS BROYES

1 - ANNEE CIVILE
2 - DEPUIS 1960/61 JUSQU A 1967/68 INCLUS, NON COMPRIS LES AUTRES PHOSPHATES SOLUBLES DANS LE CITRATE
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - ANNEE CIVILE, Y COMPRIS LE PHOSPHATE NATUREL BROYE
5 - 1948/49 (PREMIERE MOYENNE)
6 - CAMPAGNE AOUT-JUILLET
7 - CAMPAGNE MAI-AVRIL, DEPUIS 1967/68 Y COMPRIS LES PHOSPHATES NATURELS BROYES
8 - 1950/51 (PREMIERE MOYENNE)
9 - DEPUIS 1960/61 Y COMPRIS LES PHOSPHATES NATURELS BROYES
10 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
11 - 1949/50 (PREMIERE MOYENNE)
12 - CAMPAGNE JUIN-MAI
13 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
14 - ANNEE CIVILE 69/70
15 - 1951/52 (PREMIERE MOYENNE)
16 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
17 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
18 - GUANO
19 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
20 - ANNEE CIVILE 68/69 69/70
21 - 1965/66 (DEUXIEME MOYENNE)

TABLE 142- COMMERCIAL PHOSPHATE FERTILIZERS - CONSUMPTION

100 METRIC TONS OF P2O5

TABLEAU 142- ENGRAIS PHOSPHATES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE P2O5

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	ALBANIA	...	36*	50*	50*	70*	160*	180*	ALBANIE
	AUSTRIA	330	1085	1187	1150	1314	1081	1191	AUTRICHE
3	BELGIUM	852	1163	1302	1496	1280	1413*	1560*	BELGIQUE
1, 4	BULGARIA	24	932	1315	1781	2604	3460	2560	BULGARIE
5	CZECHOSLVK	629	2193	2545	2556	2585	2962	3124	TCHECOSLOV
6	DENMARK	834	1199	1272	1296	1197	1242	1273	DANEMARK
	FINLAND	686	1128	1320	1352	1475	1705	1721	FINLANDE
7, 8	FRANCE	4200	11351	12588	13638	15052	15874	16812*	FRANCE
	GERMANY								ALLEMAGNE
9	EASTERN	818	2592	3132	3223	3444	3778	3892	ORIENTALE
10	FEDERAL REP	4055	7399	8191	7918	7879	8017	8566	REP. FED.
	GREECE	191	880	1018	1014	1051	1165	1146	GRECE
1	HUNGARY	180	996	1247	1183	1580	1762	1820	HONGRIE
1, 8	ICELAND	10	46	57	57	59	67	61	ISLANDE
	IRELAND	400	1076	1045	1290	1477	1599	1697	IRLANDE
	ITALY	2829	3984	4526	4628	4645	4700	4862	ITALIE
	LUXEMBOURG	53	62	61	62	72	67	66	LUXEMBOURG
	NETHERLANDS	1156	1099	1148	1091	1057	1039	1076	PAYS-BAS
	NORWAY	354	469	499	497	527	529	495	NORVEGE
5	POLAND	1027	2868	3538	4079	4508	5255	6000	POLOGNE
11	PORTUGAL	473*	613	613	466	559	610	781	PORTUGAL
1, 12	ROMANIA	16	746	1101	1101	1352	1405	1800*	ROUMANIE
	SPAIN	1555	3101	3055	3147	3505	3891	4065	ESPAGNE
13	SWEDEN	973	1119	1200	1187	1288	1394	1392	SUEDE
	SWITZERLAND	320	480	475	451	437	446	438	SUISSE
8, 14	U.K.	3518	4424	4218	4391	4643	4470	4604	ROYAUME-UNI
15	CHANNEL IS	6F	9	10	11	11	11	11	ANGLO-NORM
16	ISLE OF MAN	19F	27	27	34	29	31	31	ILE DE MAN
1, 8	YUGOSLAVIA	84	1230	1512	1447	1775	1594	1827	YOUGOSLAVIE
	TOTAL	25545	52305	58252	60596	65475	69727	73051	TOTAL
1, 12	U.S.S.R.	4420	10904	15040	16640	16970	17480	19160	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
1, 4	BARBADOS	-	1	-	1	6	4	5*	BARBADE
4, 17	BR HONDURAS	-	5	7	8	10*	10	10	HONDURAS BR
	CANADA	1105	2520	3335	3740	3992	3110	3200*	CANADA
1, 2, 18	COSTA RICA	57	105	120*	60	75	90*	100*	COSTA RICA
8, 17, 19	CUBA	213	656	800*	900*	990*	1130*	1151	CUBA
2	DOMINIC REP	9	11	10*	7	8*	10*	15*	REP DOMINIC
20	EL SALVADOR	2*	69	83	114	127	165*	165*	EL SALVADOR
2, 18	GUADELOUPE	10	31*	40*	40*	50*	60*	50*	GUADELOUPE
20, 21	GUATEMALA	8*	50	49	111	104	127	83	GUATEMALA
18, 22	HAITI	-	5*	5*	5*	5*	6*	7*	HAITI
1, 17, 18	HONDURAS	7	5	10*	13*	16*	20*	25*	HONDURAS
1, 8	JAMAICA	3	19	21	24	45	50*	50*	JAMAIQUE
1, 2, 4	MARTINIQUE	13	21*	30*	22	48	55*	60*	MARTINIQUE

TABLE 142- COMMERCIAL PHOSPHATE FERTILIZERS - CONSUMPTION

100 METRIC TONS OF P2O5

TABLEAU 142- ENGRAIS PHOSPHATES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE P2O5

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
8,22	MEXICO	93	594	671	971*	1100*	1204	1188	MEXIQUE
	NICARAGUA	2F	22	104	72	66	73*	85*	NICARAGUA
22	ST KIT-NEVIS	-	1*	1*	1*	1*	2*	3*	S CHRIST-NEV
11,22	ST LUCIA	1	3*	3*	3*	4*	5*	5*	STE-LUCIE
8,22	ST VINCENT	-	4*	4*	4*	5*	5*	5*	ST-VINCENT
2, 8	TRINIDAD TOB	5	6	9	5	7*	9*	9*	TRINITE-TOB
23	U.S.A.	19635	30767	35221	39051	40400	42237	41774	ETATS-UNIS
17	VIRGIN IS US	...	1	1*	1*	1*	2*	2*	I VIERGES EU
	TOTAL	21126	34764	40524	45153	47060	48374	47992	TOTAL
	S AMERICA								AMERIQUESUD
10,17	ARGENTINA	64*	48	100*	185	208	295	380	ARGENTINE
22	BOLIVIA	1F	5*	5*	5*	6*	7*	7*	BOLIVIE
1	BRAZIL	120F	860	868	916	1660	2141	2366	BRESIL
1,11,17	CHILE	190	597	631	834	900*	1007	874*	CHILI
1, 2	COLOMBIA	57*	568	558*	518	550*	495	554	COLOMBIE
	ECUADOR	3*	49	71	68	187	181	129	EQUATEUR
1,11	GUYANA	1	18	19	18	17	7	13	GUYANE
22	PARAGUAY	...	11	12	13*	15*	17*	20*	PARAGUAY
17	PERU	235	239	141	160*	100*	76	100	PEROU
1,11	SURINAM	-	1	1	1*	1*	2*	2*	SURINAM
1, 4,22	URUGUAY	15*	236	215	206	188	300	295	URUGUAY
1,11,22	VENEZUELA	6*	78*	80*	81	106	112	103	VENEZUELA
	TOTAL	687	2490	2701	3005	3938	4640	4843	TOTAL
	ASIA								ASIE
8,22	BURMA	1	10*	10*	10*	100*	150*	170*	BIRMANIE
2,18	CAMBODIA	2	9*	10*	10*	10*	5*	5*	CAMBODGE
1,8	CEYLON	14	14	9	10*	87*	130	75*	CEYLAN
	CHINA TAIWAN	155	324	374	376	383	402	410	CHINE TAIWAN
1, 8	CYPRUS	39	74	82	75	68	121	80	CHYPRE
	INDIA	115	1139	1343*	2746*	4382*	2961*	3150*	INDE
17	INDONESIA	40	291	84	55	60*	620*	533*	INDONESIE
	IRAN	...	103	150*	150*	280*	269*	300*	IRAN
11,17	IRAQ	-	5	8	18	27	25	40	IRAK
	ISRAEL	68	116	119	106	118	123	141	ISRAEL
	JAPAN	2245	4930	5460	6093	6653	7018	6894	JAPON
1,18	JORDAN	1	11	8*	8*	9	12	14	JORDANIE
1,17	KOREA REP.	250	1103	952	1248	1327	1214	1307	COREE REP
1, 4	LEBANON	7	62	36	60*	70*	80	140*	LIBAN
	MALAYSIA								MALAISIE
8	SABAH	-	4	5*	5*	5*	6*	7*	SABAH
8	W MALAYSIA	3	57	60*	60*	60*	150*	150*	MALAISIE OC
2	NEPAL	...	-	-	-	7	6	10	NEPAL
4,17	PAKISTAN	1	107	112	305*	432*	528*	500*	PAKISTAN
11	PHILIPPINES	115	222*	250*	280*	238	451	640*	PHILIPPINES
22	RYUKYU IS	...	20*	20*	43	47	32*	40*	ILES RYU-KYU
24	SAUDI ARABIA	...	25	25	31	10*	21*	30*	ARABIE SAOUD
2	SINGAPORE	3F	4	5*	5*	5*	10*	10*	SINGAPOUR
2,11	SYRIA	3	44	44	48	55	67	78	SYRIE

TABLE 142- COMMERCIAL PHOSPHATE FERTILIZERS - CONSUMPTION

100 METRIC TONS OF P205

TABLEAU 142- ENGRAIS PHOSPHATES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE P205

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
8	THAILAND	6	87	113	243	357	381	453	THAILANDE
1	TURKEY	36	445	693	907	1322	1817	2006	TURQUIE
1,11	VIET-NAM REP	31	161	554	247	314	170*	281*	REP VIET-NAM
	TOTAL	108	9328	10526	13139	16426	16769	17464	TOTAL
	AFRICA								AFRIQUE
4,22	ALGERIA	188	173	145	208	201	239	394*	ALGERIE
22	ANGOLA	...	7*	7*	8*	9*	21*	32*	ANGOLA
2,18	BOTSWANA	-	1*	1*	1*	2*	5*	5*	BOTSWANA
18,22	CAMEROON	2	5*	5*	7*	16	22	30*	CAMEROUN
2	CENTR AF REP	...	1*	1*	1*	2*	2*	5*	REP CENTRAFR
	CHAD	...	-	1	1*	5	6*	4	TCHAD
1	CONGO D REP	2F	2	3*	4*	5*	5*	6*	REP D CONGO
	DAHOMEY	...	1	1	2*	5	3	5	DAHOMEY
22	EQUAT GUINEA	...	5*	5*	6*	8*	6*	6*	GUINEE EQUAT
22	GAMBIA	...	2	3	5	4	3	1	GAMBIE
8,17	GHANA	-	5	14	15*	17*	7*	10*	GHANA
	GUINEA	2F	5F	5F	5F	5F	5*	5*	GUINEE
1	IVORY COAST	2F	13	19	20*	31	21	20	COTE-IVOIRE
2,11,25	KENYA	47	86	102	166	210*	160*	188*	KENYA
	LESOTHO	1F	4	5*	6*	7*	8*	4	LESOTHO
1,2	LIBYA	10F	20	25	35	50	55	56	LIBYE
18	MADAGASCAR	2	7	15	20*	25*	16	29*	MADAGASCAR
	MALAWI	1F	9F	10F	13F	10*	10*	10*	MALAWI
17	MALI	-	2	2	9	8	14	16*	MALI
	MAURITANIA	...	...	...	...	...	2*	2*	MAURITANIE
1, 8	MAURITIUS	1	58	70	43	58	65	56	MAURICE
1, 18	MOROCCO	110	186	225	199	310*	396	393	MAROC
22	MOZAMBIQUE	2F	10*	10*	15*	15*	20*	20*	MOZAMBIQUE
17,26	NIGERIA	4	11	14*	18*	22*	54*	65*	NIGERIA
2, 4	REUNION	10	14*	20*	20*	22*	54*	55*	REUNION
27	RHODESIA	10F	136*	160F	200F	255*	245*	262*	RHODESIE
17	SENEGAL	10F	41	64	50	107	53	51*	SENEGAL
22	SIERRA LEONE	...	4*	5*	5	7	8*	10*	SIERRA LEONE
1, 8,17	SOUTH AFRICA	1008	1417	1900*	2150*	2470*	2589*	2614*	AFRIQUE SUD
17,18	SUDAN	-	4	5*	7*	8*	3*	3*	SOUDAN
2,18	SWAZILAND	2	12	15*	18*	20*	30*	30*	SWAZILAND
1, 8,17	TANZANIA	1	8	10*	13*	15*	20*	35*	TANZANIE
	TOGO	...	...	...	...	...	2*	2*	TOGO
1, 8,17	TUNISIA	94	126	134	143	144	165	212	TUNISIE
1,22	UGANDA	3F	14*	15*	17*	13	15	12	OUGANDA
11,28	U.A.R.	177	472	547	437	388	386	500*	R.A.U.
	UPPER VOLTA	-	1	1*	1*	1*	2*	3*	HAUTE-VOLTA
	ZAMBIA	2F	28F	30F	38F	58*	52*	60*	ZAMBIE
	TOTAL	1582	2872	3594	3906	4533	4769	5231	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	3262	7153	9536	9797	8800*	9000*	8300*	AUSTRALIE
1,11	FIJI	2	7	10*	12	7	8	8	FIDJI
	NEW ZEALAND	1396	2832	3419	3064	2821	3244	3405	N-ZELANDE

TABLE 142- COMMERCIAL PHOSPHATE FERTILIZERS - CONSUMPTION

100 METRIC TONS OF P205

TABLEAU 142- ENGRAIS PHOSPHATES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE P205

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	TOTAL	4660	9992	12965	12873	11628	12252	11713	TOTAL
	WORLD TOTAL	61012	122654	143602	155312	166030	174011	179454	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	25545	52305	58252	60596	65475	69727	73051	EUROPE
	NTH AMERICA	20740	33286	38556	42791	44392	45347	44974	AMERIQUE NRD
	LAT AMERICA	1072	3967	4669	5367	6606	7667	7861	AMERIQUE LAT
	NEAR EAST	334	1380	1742	1882	2405	2979	3388	PROCHEORIENT
	FAR EAST	2951	8442	9361	11736	14467	14234	14635	EXTREMORIENT
	AFRICA	1406	2377	3017	3427	4087	4325	4672	AFRIQUE
	OCEANIA	4660	9992	12965	12873	11628	12252	11713	OCEANIE

NOTE- SPLIT YEARS JULY-JUNE - CALENDAR YEAR, WHEN STATED IN THE FOOTNOTES, REFERS TO THE FIRST PART OF THE SPLIT YEAR - DATA EXCLUDE GROUND ROCK PHOSPHATE

1 - CALENDAR YEAR
2 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
3 - FROM 1960/61 TO 1967/68 EXCLUDING OTHER CITRATE SOLUBLE PHOSPHATES
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - INCLUDES GROUND ROCK PHOSPHATE
6 - FERTILIZER YEAR AUGUST-JULY
7 - FERTILIZER YEAR MAY-APRIL
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - CALENDAR YEAR, INCLUDING GROUND ROCK PHOSPHATE
10 - INCLUDES GROUND ROCK PHOSPHATE 68/69 69/70
11 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
12 - 1950/51 (FIRST AVERAGE)
13 - FERTILIZER YEAR JUNE-MAY
14 - FERTILIZER YEAR JUNE-MAY, MANUFACTURERS DELIVERIES TO MERCHANTS OR TO FARMERS PLUS IMPORTS FOR DIRECT APPLICATION
15 - JERSEY ONLY
16 - FERTILIZER YEAR APRIL-MARCH
17 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
18 - 1952/53 (FIRST AVERAGE)
19 - CALENDAR YEAR 69/70
20 - 1949/50 (FIRST AVERAGE)
21 - CALENDAR YEAR 66/67 67/68 68/69
22 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
23 - INCLUDES PUERTO RICO, FROM 1964/65 ONWARD, TOTAL P205 AVAILABLE
24 - 1965/66 (SECOND AVERAGE)
25 - CALENDAR YEAR 68/69 69/70
26 - 1951/52 (FIRST AVERAGE)
27 - 1964/65 (SECOND AVERAGE)
28 - FERTILIZER YEAR NOVEMBER-OCTOBER

NOTE- ANNEES FRACTIONNEES JUILLET-JUIN - QUAND LA NOTE L INDIQUE, L ANNEE CIVILE SE REFERE A LA PREMIERE PARTIE DE L ANNEE FRACTIONNEE - LES DONNEES NE COMPRENNENT PAS LES PHOSPHATES NATURELS BROYES

1 - ANNEE CIVILE
2 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
3 - DEPUIS 1960/61 JUSQU A 1967/68 INCLUS, NON COMPRIS LES AUTRES PHOSPHATES SOLUBLES DANS LE CITRATE
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - Y COMPRIS LES PHOSPHATES NATURELS BROYES
6 - CAMPAGNE AOUT-JUILLET
7 - CAMPAGNE MAI-AVRIL
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - ANNEE CIVILE, Y COMPRIS LE PHOSPHATE NATUREL BROYE
10 - Y COMPRIS LES PHOSPHATES NATURELS BROYES 68/69 69/70
11 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
12 - 1950/51 (PREMIERE MOYENNE)
13 - CAMPAGNE JUIN-MAI
14 - CAMPAGNE JUIN-MAY, LIVRAISONS DES FABRICANTS AUX NEGOCIANTS OU AUX AGRICULTEURS PLUS IMPORTATIONS DESTINEES A L APPLICATION DIRECTE
15 - JERSEY SEULEMENT
16 - CAMPAGNE AVRIL-MARS
17 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
18 - 1952/53 (PREMIERE MOYENNE)
19 - ANNEE CIVILE 69/70
20 - 1949/50 (PREMIERE MOYENNE)
21 - ANNEE CIVILE 66/67 67/68 68/69
22 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
23 - Y COMPRIS PORTO RICO, A PARTIR DE 1964/65 TOTAL P205 UTILISABLE
24 - 1965/66 (DEUXIEME MOYENNE)
25 - ANNEE CIVILE 68/69 69/70
26 - 1951/52 (PREMIERE MOYENNE)
27 - 1964/65 (DEUXIEME MOYENNE)
28 - CAMPAGNE NOVEMBRE-OCTOBRE

TABLE 143- COMMERCIAL POTASH FERTILIZERS - PRODUCTION

100 METRIC TONS OF K2O

TABLEAU 143- ENGRAIS POTASSIQUES COMMERCIAUX - PRODUCTION

100 TONNES METRIQUES DE K2O

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1	FINLAND	-	8	9	12	13	13	13	FINLANDE
2	FRANCE	8412	17791	18771	18366	18000*	17210*	17500*	FRANCE
	GERMANY								ALLEMAGNE
3, 4	EASTERN	13637	18110	19260	20064	22056	22930	23460	ORIENTALE
	FEDERAL REP	9981	21016	23348	21197	20645	21881	22118	REP. FED.
	ITALY	12	1360	1733	1751	1622	1840	1664	ITALIE
	NETHERLANDS	12	25	25	6	8	10	10	PAYS-BAS
	SPAIN	1645*	2890	4040	5031	5628	6590	6967	ESPAGNE
	TOTAL	33205	61201	67186	66427	67972	70474	71732	TOTAL
3, 4	U.S.S.R.	3430	16316	23680	26260	28680	31200	32440	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
	CANADA	-	7709	17489	19997	26962	27996	35000*	CANADA
	U.S.A.	11758	24546	25920	28110	24560	24880	22380	ETATS-UNIS
	TOTAL	11758	32255	43409	48107	51522	52876	57380	TOTAL
	S AMERICA								AMERIQUESUD
3	CHILE	51	190*	200*	200*	173	154	150*	CHILI
5, 6	PERU	47	46	34	40*	10*	8	6	PEROU
	TOTAL	97	237	234	240	183	162	156	TOTAL
	ASIA								ASIE
	ISRAEL	-	1729	3150	2975	3303	3443	4370	ISRAEL
	TOTAL	-	1730	3150	2975	3303	3443	4370	TOTAL
	AFRICA								AFRIQUE
	CONGO BRAZZ	-	-	-	-	-	-	670*	CONGO BRAZZ
	TOTAL	-	-	-	-	-	-	670	TOTAL
	WORLD TOTAL	48158	111738	137659	144009	151660	158155	166748	TOT MONDIAL
	REG. TOTALS								TOT REGION
	EUROPE	33205	61201	67186	66427	67972	70474	71732	EUROPE
	NTH AMERICA	11758	32255	43409	48107	51522	52876	57380	AMERIQUE NRD
	LAT AMERICA	97	237	234	240	183	162	156	AMERIQUE LAT
	NEAR EAST	-	1730	3150	2975	3303	3443	4370	PROCHEORIENT
	AFRICA	-	-	-	-	-	-	670	AFRIQUE

NOTE- SPLIT YEARS JULY-JUNE - CALENDAR YEAR, WHEN STATED IN THE FOOTNOTES, REFERS TO THE FIRST PART OF THE SPLIT YEAR - OUTPUT OF POTASH FERTILIZERS IS IN EXCESS OF ACTUAL PERFORMANCE DUE TO THE UNIDENTIFIED DOUBLE COUNTING OF SOME PRODUCTS USED FOR TECHNICAL PURPOSES (ESTIMATED AT 4-5 PERCENT OF THE TOTAL)

NOTE- ANNEES FRACTIONNEES JUILLET-JUIN - QUAND LA NOTE L INDIQUE, L ANNEE CIVILE SE REFERE A LA PREMIERE PARTIE DE L ANNEE FRACTIONNEE - LA PRODUCTION D ENGRAIS POTASSIQUES DEPASSE LA PRODUCTION REELLE CAR, DANS CERTAINS CAS NON IDENTIFIES, CERTAINS PRODUITS UTILISES A DES FINS TECHNIQUES (EVALUES A 4-5 POUR CENT DU CHIFFRE TOTAL) ONT ETE COMPTES DEUX FOIS

1 - CEMENT DUST
2 - FERTILIZER YEAR MAY-APRIL, INCLUDING PRODUCTION FOR TECHNICAL PURPOSES
3 - CALENDAR YEAR
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - GUANO
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)

1 - POUSSIERE DE CIMENT
2 - CAMPAGNE MAI-AVRIL, Y COMPRIS LA PRODUCTION UTILISEE A DES FINS TECHNIQUES
3 - ANNEE CIVILE
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - GUANO
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)

TABLE 144- COMMERCIAL POTASH FERTILIZERS - CONSUMPTION

100 METRIC TONS OF K2O

TABLEAU 144- ENGRAIS POTASSIQUES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE K2O

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	ALBANIA	...	9*	10*	15*	15*	20*	20*	ALBANIE
	AUSTRIA	275	1259	1409	1517	1744	1348	1518	AUTRICHE
	BELGIUM	1185	1763	1686	1768	1750*	1750*	1863*	BELGIQUE
1, 3	BULGARIA	4	85	101	170	234	310	270	BULGARIE
	CZECHOSLVK	777	2939	3947	3942	4102	4680	4759	TCHECOSLOV
4	DENMARK	1101	1773	1748	1782	1738	1810	1842	DANEMARK
	FINLAND	348	909	1078	1060	1126	1297	1328	FINLANDE
5	FRANCE	3621	9202	9698	10243	11583	12134	12790*	FRANCE
	GERMANY								ALLEMAGNE
1	EASTERN	3811	5395	5856	5950	6159	5962	6236	ORIENTALE
	FEDERAL REP	6603	11270	11903	10768	11193	10459	11201	REp. FED.
	GREECE	53	143	150	151	131	167	179	GRECE
1	HUNGARY	44	554	528	836	1190	1482	1687	HONGRIE
1, 6	ICELAND	9	27	33	35	42	51	48	ISLANDE
	IRELAND	173	847	809	1118	1250	1338	1410	IRLANDE
	ITALY	235	1393	1676	1732	1784	1767	1945	ITALIE
	LUXEMBOURG	37	66	70	71	69	76	77	LUXEMBOURG
	NETHERLANDS	1512	1346	1366	1307	1282	1251	1230	PAYS-BAS
	NORWAY	452	533	568	567	584	596	631	NORVEGE
	POLAND	1746	3971	5158	6606	7734	9146	10500	POLOGNE
7	PORTUGAL	50	147	163	162	211	190	82	PORTUGAL
1, 8	ROMANIA	17	105	118	188	169	141	250*	ROUMANIE
	SPAIN	395*	946	921	940	1033	1945	2244	ESPAGNE
9	SWEDEN	558	944	1057	1068	1187	1259	1288	SUEDE
	SWITZERLAND	153	512	600	570	580	590	600	SUISSE
10	U.K.	2152	4403	4363	4557	5004	4845	4615	ROYAUME-UNI
11	CHANNEL IS	4F	9	10	13	13	13	13	ANGLO-NORM
12	ISLE OF MAN	8F	27	15	17	20	18	14	ILE DE MAN
1, 6	YUGOSLAVIA	32	1222	1376	1588	1320	1900*	1800*	YOUGOSLAVIE
	TOTAL	25334	51801	56417	58741	63247	66545	70440	TOTAL
1, 8	U.S.S.R.	4220	11484	18910	19020	21360	21760	23190	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
1, 6	BARBADOS	21	31	19	28	31	28	30*	BARBADE
13	BR HONDURAS	-	1	1	2	2*	4	3	HONDURAS BR
	CANADA	602	1185	1418	1616	1661	1819	1900*	CANADA
1,13,14	COSTA RICA	63	57	100*	76	89	120*	150*	COSTA RICA
6,13,15	CUBA	164	488	600*	750*	563*	1500*	1845	CUBA
2, 6	DOMINIC REP	4	18	10*	9	20*	25*	30*	REP DOMINIC
3	EL SALVADOR	3*	70	48	68	36	70*	100*	EL SALVADOR
3,16	GRENADA	1	25*	30*	30*	30*	30*	30*	GRENADE
14	GUADELOUPE	14	43F	50F	50F	55F	55*	60*	GUADELOUPE
3,17	GUATEMALA	5*	25	23	27	12	48	22	GUATEMALA
16	HAITI	-	9*	10*	10*	12*	15*	15*	HAITI
1,13	HONDURAS	1	2	5*	7*	50*	60*	70*	HONDURAS
1, 6	JAMAICA	13	61	64	83	101	130*	140*	JAMAIQUE

TABLE 144- COMMERCIAL POTASH FERTILIZERS - CONSUMPTION

100 METRIC TONS OF K20

TABLEAU 144- ENGRAIS POTASSIQUES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE K20

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
1, 2, 3	MARTINIQUE	23	63*	80*	51	98	70*	72*	MARTINIQUE
16	MEXICO	22	66	63	220*	280*	206	271	MEXIQUE
	NICARAGUA	1F	10	38	22	23	30*	40*	NICARAGUA
16	ST KIT-NEVIS	3F	10*	10*	10*	10*	14*	14*	S CHRIST-NEV
7,16	ST LUCIA	1	3*	3*	5*	6*	9*	9*	STE-LUCIE
6,16	ST VINCENT	1	5*	5*	5*	5*	7*	7*	ST-VINCENT
2, 6	TRINIDAD TOB	7	31	48	38	50*	40*	50*	TRINITE-TOB
18	U.S.A.	12430	24602	29222	33038	34405	35306	36248	ETATS-UNIS
13	VIRGIN IS US	-	1	1*	1*	1*	2*	2*	I VIERGES EU
	TOTAL	13319	26757	31848	36146	37540	39588	41108	TOTAL
	S AMERICA								AMERIQUESUD
13	ARGENTINA	16*	29	55F	60	76	75	67	ARGENTINE
7,16	BOLIVIA	-	5*	5*	5*	3*	1*	1*	BOLIVIE
1, 6	BRAZIL	125*	800	997	933	1369	1843	2003	BRESIL
1, 6	CHILE	25	122	130	143	63	96	200*	CHILI
1, 2	COLOMBIA	47*	419	300*	343	400*	450*	480*	COLOMBIE
6	ECUADOR	1	35	34	40	122	193	200*	EQUATEUR
1, 7	GUYANA	1*	20	14	16	17	22	25	GUYANE
16	PARAGUAY	...	1	1	2*	2*	3*	4*	PARAGUAY
13	PERU	49	67	62	80*	70*	17	36	PEROU
1, 7	SURINAM	-	1	1	1*	1*	1*	1*	SURINAM
1	URUGUAY	2F	39	46	39	33	54	55	URUGUAY
1, 7,16	VENEZUELA	9*	93*	100*	102	140	144	146	VENEZUELA
	TOTAL	262	1524	1745	1764	2296	2899	3218	TOTAL
	ASIA								ASIE
	BURMA	...	...	...	...	90*	170*	200*	BIRMANIE
2	CAMBODIA	-	2*	3*	4*	4*	5*	9*	CAMBODGE
1	CEYLON	98	298	344	400*	334	436	500*	CEYLAN
	CHINA TAIWAN	70	372	463	519	570	635	617	CHINE TAIWAN
1, 6	CYPRUS	1	16	13	21	21	42	13	CHYPRE
3	INDIA	51	564	896*	1337*	2058*	1641*	1512*	INDE
13	INDONESIA	11	35	22	41	55*	70*	90*	INDONESIE
	IRAN	1F	20	20*	20*	13*	19*	20*	IRAN
3,13	IRAQ	-	2	1	2	3	2	4	IRAK
3	ISRAEL	16	29	44	46	64	68	94	ISRAEL
6	JAPAN	1407	5629	6070	6119	6522	6630	6900	JAPON
1	JORDAN	...	13	25*	30*	12	5	5	JORDANIE
1, 7,13	KOREA REP.	44	318	401	588	762	712	837	COREE REP
1	LEBANON	12*	20	11	25*	30*	27	30*	LIBAN
	MALAYSIA								MALAISIE
6	SABAH	-	4	3*	5*	5*	6*	7*	SABAH
6	W MALAYSIA	16	130	150*	282*	315*	280*	310*	MALAISIE OC
2	NEPAL	...	-	1F	1F	2	1	2	NEPAL
13	PAKISTAN	...	33	23	140*	160*	200*	250*	PAKISTAN
7	PHILIPPINES	33	193*	302*	125*	300*	400*	377	PHILIPPINES
16	RYUKYU IS	5F	58*	60*	69	81	50*	50*	ILES RYU-KYU
19	SAUDI ARABIA	...	12	12	19	10*	10*	10*	ARABIE SAOUD
16	SINGAPORE	4F	10	10*	10*	10*	10*	10*	SINGAPOUR

TABLE 144- COMMERCIAL POTASH FERTILIZERS - CONSUMPTION

100 METRIC TONS OF K2O

TABLEAU 144- ENGRAIS POTASSIQUES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE K2O

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
2, 7	SYRIA	1	8	2	4	12	11	9	SYRIE
	THAILAND	1	37	46	79	127	102	108	THAILANDE
1, 6	TURKEY	17	25	75	36	86	117	143	TURQUIE
1, 7	VIET-NAM REP	7	62	111	105	191	165*	236*	REP VIET-NAM
	TOTAL	1490	7873	9138	10077	11837	11814	12343	TOTAL
	AFRICA								AFRIQUE
3,16	ALGERIA	109	138	112	134	117	122	250*	ALGERIE
	ANGOLA	...	...	...	2*	2*	3*	4*	ANGOLA
16	CAMEROON	2F	45*	50*	50*	31	43	50*	CAMEROUN
2	CENTR AF REP	...	1*	1*	1*	1*	2*	3*	REP CENTRAFR
	CONGO BRAZZ	...	...	...	13	14	30*	37	CONGO BRAZZ
1,13	CONGO D REP	4F	2	4*	5*	7*	9*	10*	REP D CONGO
	DAHOMEY	...	4	6*	7*	13	14	24	DAHOMEY
16	EQUAT GUINEA	1F	18*	20*	20*	20*	10*	10*	GUINEE EQUAT
	GAMBIA	-	-	-	-	-	1*	1*	GAMBIE
13	GHANA	-	11	25	5F	5F	5*	20*	GHANA
2	GUINEA	1F	15*	20*	20*	20*	10*	10*	GUINEE
1	IVORY COAST	...	51	60	65*	63	61	60	COTE-IVOIRE
2,14	KENYA	1	10	8	23	28*	20*	50*	KENYA
1,2	LIBYA	2F	5	4	6	7	7	5	LIBYE
14	MADAGASCAR	3	12	15	18*	19*	16	30*	MADAGASCAR
	MALAWI	-	9F	10F	11F	10*	10*	10*	MALAWI
2	MALI	...	11*	15*	15*	15*	10*	5*	MALI
1, 6	MAURITIUS	30	77	67	72	90	85	94	MAURICE
1,14	MOROCCO	50	79	88	122	174*	173	194	MAROC
16	MOZAMBIQUE	1F	19*	20*	25*	30*	50*	50*	MOZAMBIQUE
13,20	NIGERIA	2	4	8*	10*	12*	15*	20*	NIGERIA
2, 3	REUNION	11	36*	50*	75*	75*	75*	80*	REUNION
	RHODESIA	4F	151F	170F	187F	177*	200*	230*	RHODESIE
13	SENEGAL	1F	30	41	58	59	34	30*	SENEGAL
	SIERRA LEONE	-	...	...	-	-	1*	1*	SIERRA LEONE
1,13	SOUTH AFRICA	72	547	756*	850*	863*	961*	892*	AFRIQUE SUD
2	SUDAN	-	51*	80*	100*	80*	50*	50*	SOUDAN
2,14	SWAZILAND	1	7	10*	10*	10*	5*	5*	SWAZILAND
1, 6,13	TANZANIA	3	11	20*	25*	32*	30*	40*	TANZANIE
1, 2, 6	TUNISIA	5	30*	25*	30*	31	32	40	TUNISIE
1,14,16	UGANDA	-	9*	10*	10*	7	13	12	OUGANDA
3,13,21	U.A.R.	9	9	6	7	12	11	20*	R.A.U.
	UPPER VOLTA	-	1	6	6*	8*	10*	10*	HAUTE-VOLTA
	ZAMBIA	1F	18F	20F	22F	25*	19*	25*	ZAMBIE
	TOTAL	279	1351	1738	2004	2057	2137	2372	TOTAL
	OCEANIA								OCEANIE
	AUSTRALIA	80	539	627	790*	850*	900*	950*	AUSTRALIE
1	FIJI	-	1	2*	7	3	2	2	FIDJI
	NEW ZEALAND	74	807	1082	952	717	853	988	N-ZELANDE
	TOTAL	154	1347	1711	1749	1570	1755	1940	TOTAL
	WORLD TOTAL	44842	102137	121507	129501	139907	146498	154611	TOT MONDIAL
	REG. TOTALS EUROPE	25334	51801	56417	58741	63247	66545	70440	TOT REGION EUROPE

TABLE 144- COMMERCIAL POTASH FERTILIZERS - CONSUMPTION

100 METRIC TONS OF K20

TABLEAU 144- ENGRAIS POTASSIQUES COMMERCIAUX - CONSOMMATION

100 TONNES METRIQUES DE K20

NOTES	CONTINENT AND COUNTRY	1948/49-1952/53	1961/62-1965/66	1965/66	1966/67	1967/68	1968/69	1969/70	CONTINENT ET PAYS
	NTH AMERICA	13032	25787	30640	34654	36066	37125	38148	AMERIQUE NRD
	LAT AMERICA	549	2494	2953	3256	3770	5362	6178	AMERIQUE LAT
	NEAR EAST	51	195	293	316	350	369	403	PROCHEORIENT
	FAR EAST	1446	7732	8935	9874	11586	11513	12015	EXTREMORIENT
	AFRICA	272	1296	1648	1891	1958	2069	2297	AFRIQUE
	OCEANIA	154	1347	1711	1749	1570	1755	1940	OCEANIE

NOTE- SPLIT YEARS JULY-JUNE - CALENDAR YEAR, WHEN STATED IN THE FOOTNOTES, REFERS TO THE FIRST PART OF THE SPLIT YEAR

1 - CALENDAR YEAR
2 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
4 - FERTILIZER YEAR AUGUST-JULY
5 - FERTILIZER YEAR MAY-APRIL
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
8 - 1950/51 (FIRST AVERAGE)
9 - FERTILIZER YEAR JUNE-MAY
10 - FERTILIZER YEAR JUNE-MAY.DELIVERIES BY MANUFACTURERS OR IMPORTERS TO FIRST BUYERS
11 - JERSEY ONLY
12 - FERTILIZER YEAR APRIL-MARCH
13 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
14 - 1952/53 (FIRST AVERAGE)
15 - CALENDAR YEAR 69/70
16 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
17 - CALENDAR YEAR 66/67 67/68 68/69
18 - INCLUDES PUERTO RICO
19 - 1965/66 (SECOND AVERAGE)
20 - 1951/52 (FIRST AVERAGE)
21 - FERTILIZER YEAR NOVEMBER-OCTOBER

NOTE- ANNEES FRACTIONNEES JUILLET-JUIN - QUAND LA NOTE L INDIQUE, L ANNEE CIVILE SE REFERE A LA PREMIERE PARTIE DE L ANNEE FRACTIONNEE

1 - ANNEE CIVILE
2 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
4 - CAMPAGNE AOUT-JUILLET
5 - CAMPAGNE MAI-AVRIL
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
8 - 1950/51 (PREMIERE MOYENNE)
9 - CAMPAGNE JUIN-MAI
10 - CAMPAGNE JUIN-MAI.LIVRAISONS DES FABRICANTS OU DES IMPORTATEURS AUX PREMIERS ACHETEURS
11 - JERSEY SEULEMENT
12 - CAMPAGNE AVRIL-MARS
13 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
14 - 1952/53 (PREMIERE MOYENNE)
15 - ANNEE CIVILE 69/70
16 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
17 - ANNEE CIVILE 66/67 67/68 68/69
18 - Y COMPRIS PORTO RICO
19 - 1965/66 (DEUXIEME MOYENNE)
20 - 1951/52 (PREMIERE MOYENNE)
21 - CAMPAGNE NOVEMBRE-OCTOBRE

TABLE 145- TRACTORS IN USE

TABLEAU 145- TRACTEURS EN SERVICE

NUMBER

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	TOTAL	285	3806	4331	4714	5321	5800F	6400F	TOTAL
	AUSTRIA								AUTRICHE
	TOTAL	15171	162939	191731	206155	217863	229309	239486	TOTAL
	BELGIUM								BELGIQUE
2	TOTAL	12001	57643	65485	71113	77470	81014	84089	TOTAL
3	CRAWL	...	255	261	221	219	200F	200F	CHEN
4	WHEEL	...	63301	65224	70892	77251	80814F	83889F	ROUES
	BULGARIA								BULGARIE
5	TOTAL	6718	34789	42040	45062	46892	50788	53000	TOTAL
5	CRAWL	3335	12115	14143	14811	15576	16790	...	CHEN
5	WHEEL	4957	22674	27897	30251	31316	33998	...	ROUES
	CZECHOSLVK								TCHECOSLOV
1, 7	TOTAL	25800	125000	125000	127000	131000	133000	134000	TOTAL
	DENMARK								DANEMARK
8	TOTAL	18861	146234	161734	166291	171380	173735	173853	TOTAL
9	CRAWL	159	-	-	-	-	-	-	CHEN
8, 9	WHEEL	21659	146234	161734	166291	171380	173735	173853	ROUES
	FINLAND								FINLANDE
	TOTAL	14216	107120	126900	131450	137500	143500	152300	TOTAL
9	CRAWL	278	370	400	450	500	500	500	CHEN
9	WHEEL	15250	106750	126500	131000	137000	143000	151800	ROUES
	FRANCE								FRANCE
	TOTAL	140225	872931	996422	1051173	1106713	1178657	1230000F	TOTAL
	GERMANY								ALLEMAGNE
	EASTERN								ORIENTALE
1	TOTAL	36400	108593	124259	132761	138739	144348	145838	TOTAL
	CRAWL	...	8154	9502	10920	11701	12167	12022	CHEN
	WHEEL	...	100439	114757	121841	127038	132181	133816	ROUES
	FEDERAL REP								REP. FED.
9	TOTAL	164571	1052280	1164113	1214696	1256866	1292909	1339781	TOTAL
9	CRAWL	975	1200	1200	1200	1200	1200	1200	CHEN
9	WHEEL	163596	1051080	1162913	1213496	1255666	1291709	1338581	ROUES
	GREECE								GRECE
6	ALL	7140	30946	40128	45524	52335	59691	64449	TOUS
	TOTAL	4644	29696	39318	44774	50857	58549	63349	TOTAL
7	CRAWL	...	511	511	484	535	300	300	CHEN
7	WHEEL	...	38807	38807	44290	50322	58249	63049	ROUES
	HUNGARY								HONGRIE
4	ALL	...	62393	64231	67513	67567	67198	67402	TOUS
9	TOTAL	13335	54388	63506	66795	66856	66452	66606	TOTAL
10	CRAWL	...	6351	6315	6695	6491	6822	7049	CHEN
10	WHEEL	...	50592	57191	60100	60365	59630	59557	ROUES
	ICELAND								ISLANDE
	TOTAL	1348	7025	7940	8640	9340	9840	10300F	TOTAL
9	CRAWL	141	334	340	340	340	340	340F	CHEN
9	WHEEL	1339	6690	7600	8300	9000	9500	9960F	ROUES
	IRELAND								IRLANDE
5	TOTAL	15586	52033	60167	64200	66400	72000	77700	TOTAL
5	CRAWL	124	-	-	-	-	-	-	CHEN
5	WHEEL	15462	52033	60167	64200	66400	72000	77700	ROUES
	ITALY								ITALIE
	TOTAL	60519	342675	419943	460893	509234	540376	584214	TOTAL
9	CRAWL	11230	78611	98868	107833	119485	127529	137604	CHEN
9	WHEEL	52473	264064	321075	353060	389749	412847	446610	ROUES
	LIECHTENSTN								LIECHTENSTN
5	TOTAL	243	...	...	...	...	...	...	TOTAL
	LUXEMBOURG								LUXEMBOURG
	TOTAL	1329	6913	7320	7571	7780	7906	8040	TOTAL
	MALTA								MALTE
10	TOTAL	38	100	86	91	97	111	125F	TOTAL
10	CRAWL	...	31	27	23	21	21	20F	CHEN
10	WHEEL	...	69	59	68	76	90	105F	ROUES
	NETHERLANDS								PAYS-BAS
5, 11	TOTAL	22965	106202	130418	132000F	134628	138000F	142000F	TOTAL
	NORWAY								NORVEGE
9	TOTAL	11933	63510	72000	75100	79191	81914	85000F	TOTAL
	POLAND								POLOGNE
9	TOTAL	30184	96367	124106	136689	151168	168357	185958	TOTAL
	CRAWL	...	4712	6458	7138	7435	7895	8170	CHEN
	WHEEL	...	91655	117648	129551	143733	160462	177788	ROUES
	PORTUGAL								PORTUGAL
6	TOTAL	2961	13013	15535	17843	19076	21656	25314	TOTAL
6	CRAWL	957	1856	2023	2204	2120	2197	2457	CHEN
6	WHEEL	2004	11157	13512	15639	16956	19459	22857	ROUES
	ROMANIA								ROUMANIE
2, 12	TOTAL	11951	66309	81356	90810	92826	96368	101906	TOTAL
	SPAIN								ESPAGNE
2	TOTAL	14799	111252	147884	169187	180717	204357	220000F	TOTAL
2	CRAWL	1660	5741	7186	8212	8823	9507	...	CHEN
2	WHEEL	13139	105511	140698	160975	171894	194850	...	ROUES
	SWEDEN								SUEDE
	ALL	...	210624	231820	243500	250700	246700F	243700F	TOUS
13	TOTAL	59250	161706	170000	174067	170000	167000	165000F	TOTAL
	SWITZERLAND								SUISSE
	TOTAL	17874	60730	61649	65000F	68000F	70000F	71909	TOTAL
	U.K.								ROYAUME-UNI
9, 14	TOTAL	302145	380324	366220	349930	352390	353710	351780	TOTAL
15	CRAWL	...	14288	11000	13100	12960	12970	12700	CHEN
15	WHEEL	...	366036	355220	336830	339430	340740	339080	ROUES

TABLE 145- TRACTORS IN USE

NUMBER

TABLEAU 145- TRACTEURS EN SERVICE

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	CHANNEL IS								ANGLO-NORM
2,16	TOTAL	993	1506	1847	1210	1294	1315F	1333	TOTAL
	ISLE OF MAN								ILE DE MAN
2	TOTAL	868	1080	1056	1070	1069	1060	1043	TOTAL
2	CRAWL	20	‖	8	‖	‖	8	8	CHEN
2	WHEEL	848	1072	1048	1062	1061	1052	1035	ROUES
	YUGOSLAVIA								YOUGOSLAVIE
1	TOTAL	6266	42492	45420	50965	46962	43506	68199	TOTAL
10	CRAWL	...	6112	7336	6663	5910	4000F	4391	CHEN
10	WHEEL	...	37492	38084	44302	41052	39506F	63608	ROUES
	TOTAL								TOTAL
	TOTAL	992426	4330928	4908848	5164042	5391411	5626815	5879790	TOTAL
	U.S.S.R.								U.R.S.S.
	TOTAL	596080	1427040	1613200	1660400	1738800	1821300	1908000	TOTAL
	N.C AMERICA								AMERIQUEN.C
	ANTIGUA								ANTIGOA
10	ALL	...	180	205F	200F	203	153	139	TOUS
2,10	TOTAL	52	177	200F	190F	188	137	133	TOTAL
2,10	CRAWL	15	15	16F	17F	18	17	14	CHEN
2,10	WHEEL	38	163	184F	173F	170	120	119	ROUES
	BARBADOS								BARBADE
5,17	TOTAL	175	319	350F	370F	380F	400F	410F	TOTAL
	BERMUDA								BERMUDES
	ALL	...	104	115	125	130	130	130	TOUS
5	TOTAL	14	41	45	50	52	52	52	TOTAL
5	WHEEL	14	41	45	50	52	52	52	ROUES
	BR HONDURAS								HONDURAS BR
	ALL	...	339	437	499	545	570	600	TOUS
	TOTAL	...	...	...	...	...	165	195	TOTAL
	CRAWL	...	...	...	...	...	15	20	CHEN
	WHEEL	...	...	...	...	...	150	175	ROUES
	CANADA								CANADA
18,19	TOTAL	399686	549789	...	...	...	...	...	TOTAL
	COSTA RICA								COSTA RICA
1,20	TOTAL	457	4454	4850F	4950F	5100F	5000F	5200F	TOTAL
	CUBA								CUBA
4, 9	TOTAL	7463	14500	...	...	...	...	...	TOTAL
	DOMINICA								DOMINIQUE
2,10	ALL	4	52	70F	80F	86	84	90F	TOUS
2,10	TOTAL	4	32	42F	48F	54	54	60F	TOTAL
2,10	CRAWL	1	17	18F	18F	18	18	18F	CHEN
2,10	WHEEL	3	15	24F	30F	36	36	42F	ROUES
	DOMINIC REP								REP DOMINIC
6	TOTAL	500	2330F	2800F	3100F	3500F	4000F	4400F	TOTAL
	EL SALVADOR								EL SALVADOR
	TOTAL	510F	...	...	...	...	...	...	TOTAL
	GREENLAND								GROENLAND
5	TOTAL	3	...	...	...	...	...	...	TOTAL
	GRENADA								GRENADE
2, 3	ALL	15	12	...	...	...	...	...	TOUS
2	TOTAL	14	14	17	19	20	22	24F	TOTAL
2	CRAWL	1	5	7	9	10	10	10F	CHEN
2	WHEEL	13	8	10	10	10	12	14F	ROUES
	GUADELOUPE								GUADELOUPE
4, 9	ALL	169	652	...	...	...	...	...	TOUS
	TOTAL	148	645	445	507	576	714	750F	TOTAL
9	CRAWL	100	328	138	154	160	100	100F	CHEN
9	WHEEL	70	317	307	353	416	614	650F	ROUES
	GUATEMALA								GUATEMALA
7	TOTAL	...	14	14	17	18	20F	25F	TOTAL
7	CRAWL	...	6	6	7	7	7F	8F	CHEN
7	WHEEL	...	8	8	10	11	13F	17F	ROUES
	HAITI								HAITI
	TOTAL	...	271	...	...	...	...	...	TOTAL
	HONDURAS								HONDURAS
3, 5	TOTAL	264	348	395	...	...	...	...	TOTAL
	JAMAICA								JAMAIQUE
3,21	TOTAL	...	2833	3940	4900	...	...	...	TOTAL
	MARTINIQUE								MARTINIQUE
4	TOTAL	95	253	400F	466	540F	600F	650F	TOTAL
	MEXICO								MEXIQUE
1	TOTAL	22711	64800F	73000F	76000F	80000F	84000F	87000F	TOTAL
	MONTSERRAT								MONTSERRAT
	ALL	...	24	24	...	...	...	...	TOUS
	TOTAL	2	19	14	18F	20F	22F	25F	TOTAL
	CRAWL	-	‖	‖	1F	2F	2F	3F	CHEN
	WHEEL	2	17	13	17F	18F	20F	22F	ROUES
	NETH ANTILL								ANTILL NEERL
9	TOTAL	26	...	...	...	...	...	...	TOTAL
	NICARAGUA								NICARAGUA
9	TOTAL	510	...	...	...	...	...	...	TOTAL
	PANAMA								PANAMA
1,19	TOTAL	390	347	...	...	...	...	...	TOTAL
1,19	CRAWL	154	71	...	...	...	...	...	CHEN
1,19	WHEEL	236	276	...	...	...	...	...	ROUES
	PUERTO RICO								PORTO RICO
	TOTAL	...	4213	4631	4967	5146	5107	5006	TOTAL
10	CRAWL	...	1931	2177F	2334F	2419F	2400F	2353F	CHEN
10	WHEEL	...	2178	2454F	2633F	2727F	2707F	2653F	ROUES
	ST KIT-NEVIS								S CHRIST-NEV
5	TOTAL	90	177	176	174	174	172	172	TOTAL

TABLE 145- TRACTORS IN USE

TABLEAU 145- TRACTEURS EN SERVICE

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NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	CRAWL	17	30	30	30F	30	28	23	CHEN
5	WHEEL	73	147	146	144F	144	144	149	ROUES
5	ST LUCIA								STE-LUCIE
	TOTAL	16	42	44	46	...	...	...	TOTAL
4, 9	CRAWL	10	18	18	20	...	...	...	CHEN
4, 9	WHEEL	6	24	26	26	...	...	...	ROUES
4, 9	ST VINCENT								ST-VINCENT
	ALL	12	23	...	...	49	56	59	TOUS
4, 9	TOTAL	12	19	13	15	21	33	52	TOTAL
3, 9	CRAWL	2	1	5	7	4	3	-	CHEN
9	WHEEL	10	17	8	8	17	30	52	ROUES
3, 9	TRINIDAD TOB								TRINITE-TOB
	TOTAL	...	1190F	1450F	...	...	...	...	TOTAL
	U.S.A.								ETATS-UNIS
	TOTAL	3640400	4751600	4800000	4815000	4822000	4810000	4790000	TOTAL
3, 5	CRAWL	150667	191333	182000	180000	177000	175000	170000	CHEN
3, 5	WHEEL	3744333	4566333	4618000	4635000	4645000	4635000	4620000	ROUES
	VIRGIN IS US								I VIERGES EU
5,10	TOTAL	39	132	140	265	280	310	341	TOTAL
5,10	CRAWL	25	74	73	95	100	110	116	CHEN
5,10	WHEEL	13	58	67	170	180	200	225	ROUES
	TOTAL								TOTAL
	TOTAL	4040625	5427354	5513431	5548130	5574218	5578429	5573025	TOTAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
6,17	TOTAL	50029	150000	...	...	...	...	...	TOTAL
	BOLIVIA								BOLIVIE
	TOTAL	...	...	...	...	916F	1020F	1082	TOTAL
	CRAWL	...	...	...	...	20F	40F	60	CHEN
	WHEEL	...	...	...	...	896	980	1022	ROUES
	BRAZIL								BRESIL
5	TOTAL	13499	...	...	...	...	...	...	TOTAL
	CHILE								CHILI
5,17	TOTAL	7200	22307	23500F	25500F	26500F	28000F	29000F	TOTAL
	COLOMBIA								COLOMBIE
	TOTAL	...	27600F	30000F	31000F	32500F	35000F	36500F	TOTAL
	ECUADOR								EQUATEUR
10,22	TOTAL	...	1611	...	2313	...	...	...	TOTAL
10	CRAWL	...	892	...	...	...	...	...	CHEN
10	WHEEL	...	719	...	...	...	...	...	ROUES
	FALKLAND IS								I FALKLAND
	TOTAL	11F	...	...	...	...	...	...	TOTAL
	FR GUIANA								GUYANE FR
	ALL	...	47	66	89	...	...	...	TOUS
	TOTAL	12	19	18F	18	20F	24	27F	TOTAL
5,19	CRAWL	8	11	2F	2	3F	4	4F	CHEN
5	WHEEL	7	3	16F	16	17F	20	23F	ROUES
	GUYANA								GUYANE
3, 5	TOTAL	345	3535	3414	3450	3611	3625	3650	TOTAL
	PARAGUAY								PARAGUAY
23	TOTAL	106	...	...	...	...	...	...	TOTAL
	PERU								PEROU
4, 9,12	TOTAL	2866	7168	9000F	9900*	10500*	11000F	11500F	TOTAL
	SURINAM								SURINAM
5,17	TOTAL	200	730	900F	1050F	1200F	1400F	1600F	TOTAL
	URUGUAY								URUGUAY
5,12,19	TOTAL	15824	24695	27000F	27856	28300F	28400F	28700F	TOTAL
	VENEZUELA								VENEZUELA
1, 4	TOTAL	3925	13115	15900F	16200F	16600F	17000F	17700F	TOTAL
4	CRAWL	...	2416	2300F	2300F	2600F	2400F	2300F	CHEN
4	WHEEL	...	10700	13600F	13900F	14000F	14600F	15400F	ROUES
	TOTAL								TOTAL
	TOTAL	86516	323566	369342	390067	409587	430119	449719	TOTAL
	ASIA								ASIE
	BRUNEI								BRUNEI
6	TOTAL	2	5F	5F	5F	5F	6	8	TOTAL
	BURMA								BIRMANIE
4, 6	ALL	48	2473	3440	5451	5451	6265	6400F	TOUS
6, 7	TOTAL	48	2891	2891	3452	3339	3644	3800F	TOTAL
3, 6	CRAWL	5	-	-	-	-	-	-	CHEN
6, 7	WHEEL	43	2891	2891	3452	3339	3644	3800F	ROUES
	CAMBODIA								CAMBODGE
2, 3	ALL	60	1056	1029	...	...	...	...	TOUS
2	TOTAL	35	777F	850F	1000F	1048	1150	1158	TOTAL
2, 4	CRAWL	10	2	3F	-	-	30	33	CHEN
2, 3	WHEEL	25	860	847	1000F	1048	1120	1125	ROUES
	CEYLON								CEYLAN
	TOTAL	...	6262	7293	7600F	8000F	8400F	9200F	TOTAL
	CHINA TAIWAN								CHINE TAIWAN
5	TOTAL	250	484F	460F	450F	436	420F	400F	TOTAL
	CYPRUS								CHYPRE
4, 9	ALL	523	4488	4960F	5940F	5269	6109	6413	TOUS
3,23	TOTAL	312	4427	4718	5648	4919	5699	6193	TOTAL
3	CRAWL	...	36	50	52	50	50	50	CHEN
	WHEEL	...	3922	4668	5596	4869	5649	6143	ROUES
	HONG KONG								HONG-KONG
24	TOTAL	...	...	...	2	2	2	2	TOTAL
	INDIA								INDE
2,19	TOTAL	8068	31016	...	54012	...	...	...	TOTAL
	INDONESIA								INDONESIE
4, 9	TOTAL	121	3118	...	...	...	...	...	TOTAL

TABLE 145- TRACTORS IN USE

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TABLEAU 145- TRACTEURS EN SERVICE

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
5,19	CRAWL	31	128						
5,19	WHEEL	121	1007	...	...	...	...	...	CHEN
	IRAN			...	...	...	...	...	ROUES
	TOTAL	...	...	...	...	17500	...	...	IRAN
6	IRAQ								TOTAL
	TOTAL	439	4680F	6500F	7700F	8922	10000F	11200F	IRAK
2	ISRAEL								TOTAL
2	TOTAL	1897	9190	10470	11430	12395	13765	15505	ISRAEL
2	CRAWL	991	1813	1810	1800	1785	1785	1835	TOTAL
2	WHEEL	907	7377	8660	9630	10610	11980	13670	CHEN
	JAPAN								ROUES
5	TOTAL	28	19162	36084	45000F	57900	124300	150000F	JAPON
	JORDAN								TOTAL
2,25	TOTAL	125	1335	1872	2168	2808	3044	3127	JORDANIE
	KOREA(NORTH)								TOTAL
1, 3,26	TOTAL	200	15900	...	...	...	...	...	COREE(NORD)
	KOREA REP.								TOTAL
3	TOTAL	...	24	35F	40	34	68	100	COREE REP
3	WHEEL	...	24	35F	40	34	68	100	TOTAL
	LAOS								ROUES
4	ALL	...	48	57					
4, 9	TOTAL	5	46	55	...	...	...	...	LAOS
4, 9	CRAWL	1	1	1	66	...	...	...	TOUS
4, 9	WHEEL	4	45	54	4	...	...	...	TOTAL
	LEBANON				62	...	...	...	CHEN
9	TOTAL	120	1459F	1900F	2080F	2176	2250F	2350F	ROUES
9	CRAWL	63	110F	90F	100F	106	110F	120F	LIBAN
9	WHEEL	57	1349F	1810F	1980F	2070	2140F	2230F	TOTAL
	MALAYSIA								CHEN
	SABAH								ROUES
9	TOTAL	6	125	183	201	243	350	380F	MALAISIE
4, 9	CRAWL	2	12	...	...	...	...	...	SABAH
4, 9	WHEEL	4	79	...	...	...	...	...	TOTAL
	SARAWAK								CHEN
2,19,24	TOTAL	7	13	...	...	...	...	...	ROUES
	W MALAYSIA								SARAWAK
2	TOTAL	139	1880F	2100F	...	...	...	...	TOTAL
	MONGOLIA								MALAISIE OC
1	TOTAL	100	3520	4200	4200	4600	4800	4600	TOTAL
	NEPAL								MONGOLIE
	TOTAL	...	225F	235F	...	...	...	...	TOTAL
	PAKISTAN								NEPAL
2,10	ALL	1767	1369	...	...	...	...	...	TOTAL
2	TOTAL	784	1395	1600	...	...	...	...	PAKISTAN
2,10	CRAWL	206	169	...	...	...	...	...	TOUS
2,10	WHEEL	578	1176	...	...	...	...	...	TOTAL
	PHILIPPINES			...	...	...	...	...	CHEN
4,23	TOTAL	1309	4700	...	...	5252	...	...	ROUES
4	CRAWL	...	1022	...	...	...	...	...	PHILIPPINES
4	WHEEL	...	3678	...	...	...	...	...	TOTAL
	PORT TIMOR			...	...	...	...	...	CHEN
2, 4	TOTAL	1	8	...	...	...	...	...	ROUES
	RYUKYU IS								TIMOR PORTUG
10	ALL	...	200	276	313	374	396	451	TOTAL
	TOTAL	-	151	230F	260F	320F	350F	400F	ILES RYU-KYU
	SAUDI ARABIA								TOUS
3	TOTAL	-	318	400	470	...	...	...	TOTAL
	SINGAPORE								ARABIE SAOUD
	ALL	...	75	92	106	111	120F	125F	TOTAL
5	TOTAL	3	20F	24F	28F	32F	33F	35F	SINGAPOUR
	STH YEMEN								TOUS
	ALL	...	386	660	820	880	...	...	TOTAL
	TOTAL	49F	...	...	...	...	...	...	YEMEN SUD
	SYRIA								TOUS
5	ALL	855	6310	7675	7424	7204	8115	8500F	TOTAL
	TOTAL	580F	...	...	...	...	...	...	SYRIE
	THAILAND								TOUS
	ALL	...	2487	3147	...	...	...	...	TOTAL
	TOTAL	600F	...	...	...	...	...	...	THAILANDE
	TURKEY								TOUS
9	TOTAL	20293	48043	52964	63999	73874	84345	95709	TOTAL
	CRAWL	...	2033	1847	1960	1844	1905	1890	TURQUIE
	WHEEL	...	46010	51117	62039	72030	82440	93819	TOTAL
	VIET-NAM NTH								CHEN
4,26	TOTAL	...	1691	...	...	...	...	...	ROUES
	VIET-NAM REP								VIET-NAM NRD
4, 9	TOTAL	40	834	...	...	...	...	...	TOTAL
4, 9	CRAWL	20	237	...	...	...	...	...	REP VIET-NAM
4, 9	WHEEL	20	597	...	...	...	...	...	TOTAL
	TOTAL								CHEN
	TOTAL	35104	186471	234814	268969	302951	393650	443514	ROUES
									TOTAL
									TOTAL
	CHINA (MAIN)								
9,26	TOTAL	1276	115600	135000*	145000*	150000*	155000F	160000F	CHINE (CONT)
									TOTAL
	AFRICA								
	ALGERIA								AFRIQUE
	TOTAL	12089	27620F	28300F	30000	31000F	31500F	32500F	ALGERIE
9	CRAWL	5498	...	...	8000	...	...	...	TOTAL
9	WHEEL	7564	...	...	22000	...	...	...	CHEN
	BOTSWANA								ROUES
2, 4	ALL	72	107	120	200	211	221	320	BOTSWANA
									TOUS

TABLE 145- TRACTORS IN USE

TABLEAU 145- TRACTEURS EN SERVICE

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NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4, 5	TOTAL	16	93	98	152	160	164	250F	TOTAL
2, 4	CRAWL	-	13	14	11	11	13	20F	CHEN
2, 4	WHEEL	19	80	84	141	149	151	230F	ROUES
	CAMEROON								CAMEROUN
10	TOTAL	...	31	33F	35F	37F	39F	43F	TOTAL
10	CRAWL	...	17	...	...	...	...	...	CHEN
10	WHEEL	...	14	...	...	...	...	...	ROUES
	CENTR AF REP								REP CENTRAFR
	ALL	...	157	170	179	...	...	...	TOUS
	TOTAL	...	...	...	...	...	36	56	TOTAL
	CRAWL	...	...	...	...	...	11	11	CHEN
	WHEEL	...	...	...	...	...	25	45	ROUES
	CHAD								TCHAD
	TOTAL	...	24	27	27F	35F	36F	38F	TOTAL
	CRAWL	...	8	8	8F	11F	11F	12F	CHEN
	WHEEL	...	16	19	19F	24F	25F	26F	ROUES
	CONGO BRAZZ								CONGO BRAZZ
3	TOTAL	...	168	220F	240F	270F	300F	320F	TOTAL
3	CRAWL	...	54	...	...	...	...	...	CHEN
3	WHEEL	...	114	...	...	...	...	...	ROUES
	CONGO D REP								REP D CONGO
2	TOTAL	207	...	...	...	...	...	...	TOTAL
	DAHOMEY								DAHOMEY
10	TOTAL	...	65	...	...	...	...	...	TOTAL
10	CRAWL	...	10	...	...	...	...	...	CHEN
10	WHEEL	...	55	...	...	...	...	...	ROUES
	EQUAT GUINEA								GUINEE EQUAT
	TOTAL	...	...	...	50	...	...	...	TOTAL
	CRAWL	...	...	...	5	...	...	...	CHEN
	WHEEL	...	...	...	45	...	...	...	ROUES
	ETHIOPIA								ETHIOPIE
4,27	TOTAL	...	122	...	...	...	...	...	TOTAL
4,27	CRAWL	...	32	...	...	...	...	...	CHEN
4,27	WHEEL	...	90	...	...	...	...	...	ROUES
	FR AFARS ISS								AFARS ISS FR
6	ALL	12	...	...	...	...	...	...	TOUS
	TOTAL	5F	...	...	...	...	...	...	TOTAL
	GABON								GABON
	TOTAL	...	154F	350F	430F	520F	620F	700F	TOTAL
	GAMBIA								GAMBIE
6	TOTAL	9	46	54	49	49	54	57	TOTAL
6	CRAWL	-	3	2	2	2	2	2	CHEN
6	WHEEL	9	43	52	47	47	52	55	ROUES
	GHANA								GHANA
2, 4	TOTAL	22	2179	2124	...	...	...	...	TOTAL
2, 4	CRAWL	2	347	326	...	...	...	...	CHEN
2, 4	WHEEL	20	1832	1798	...	...	...	...	ROUES
	IVORY COAST								COTE-IVOIRE
4	ALL	...	1383	1905	2260	2290	2750	2870F	TOUS
10	TOTAL	...	423	705	940	940	1070	1150F	TOTAL
10	CRAWL	...	62	90	210	210	210	220F	CHEN
10	WHEEL	...	361	615	730	730	860	930F	ROUES
	KENYA								KENYA
5	TOTAL	2936	6093	5729	6145	6617	6420	6500F	TOTAL
2	CRAWL	1022	931	843	800	723	648	650F	CHEN
2	WHEEL	2632	5162	4886	5345	5894	5772	5850F	ROUES
	LESOTHO								LESOTHO
19,23	TOTAL	5	108	...	...	...	...	...	TOTAL
	LIBYA								LIBYE
	TOTAL	...	2834F	3100F	...	...	...	...	TOTAL
	MADAGASCAR								MADAGASCAR
3	ALL	...	1635						
9	TOTAL	673	...	...	...	2969	3142	3408	TOUS
9	CRAWL	179	...	...	...	2819	2942	3178	TOTAL
9	WHEEL	495	...	...	...	140	153	175	CHEN
	MALAWI					2679	2789	3003	ROUES
3	ALL	...	600						MALAWI
3,18	TOTAL	148	208	350F	450F	550F	692	800F	TOTAL
3	WHEEL	...	208	350F	450F	550F	692	800F	ROUES
	MALI								MALI
4	ALL	...	109						
4	TOTAL	...	97	250F	300F	350F	400F	450F	TOTAL
4	CRAWL	...	18	...	...	...	...	...	CHEN
4	WHEEL	...	79	...	...	...	...	...	ROUES
	MAURITIUS								MAURICE
9	ALL	308	521	583	583	583F	583F	583F	TOUS
	TOTAL	205	283	283	283	283	283	283F	TOTAL
9	CRAWL	195	245	243	243	243	243	243F	CHEN
9	WHEEL	19	37	40	40	40	40	40F	ROUES
	MOROCCO								MAROC
4, 9	TOTAL	6182	11185	...	...	...	...	...	TOTAL
4, 9	CRAWL	2588	4225	...	...	...	...	...	CHEN
4, 9	WHEEL	3594	6960	...	...	...	...	...	ROUES
	MOZAMBIQUE								MOZAMBIQUE
12,18	TOTAL	523	2450F	2750F	2948	3000F	3100F	3150F	TOTAL
	NAMIBIA								NAMIBIE
9,12	ALL	295	...	...	...	...	...	...	TOUS
12	TOTAL	284	...	...	...	...	...	...	TOTAL
	NIGER								NIGER
4	TOTAL	2F	7	11F	11F	12F	14F	14F	TOTAL
	NIGERIA								NIGERIA
	TOTAL	...	614F	720F	760F	800F	840F	900F	TOTAL
	PORT GUINEA								GUINEE PORT
17	TOTAL	...	12	...	...	...	...	...	TOTAL

TABLE 145- TRACTORS IN USE

NUMBER

TABLEAU 145- TRACTEURS EN SERVICE

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	REUNION								REUNION
4	ALL	...	162	182	239	284	330F	380F	TOUS
2, 4	TOTAL	61	139	158	203	251	281	330F	TOTAL
2, 4	CRAWL	61	59	60	63	72	60	70F	CHEN
	WHEEL	-	79	98	140	179	221	260F	ROUES
	RHODESIA								RHODESIE
4,28	TOTAL	4178	12714	...	...	...	...	...	TOTAL
5,28,29	CRAWL	240	360	...	...	...	...	...	CHEN
5,28,29	WHEEL	4869	12500	...	...	...	...	...	ROUES
	RWANDA								RWANDA
10	TOTAL	...	12	12F	12F	14F	15F	17F	TOTAL
3	CRAWL	...	5	5F	5F	6F	6F	7F	CHEN
10	WHEEL	...	7	7F	7F	8F	9F	10F	ROUES
	SENEGAL								SENEGAL
3	TOTAL	...	187	...	...	...	...	...	TOTAL
3	CRAWL	...	50	...	...	...	...	...	CHEN
3	WHEEL	...	137	...	...	...	...	...	ROUES
	SEYCHELLES								SEYCHELLES
5	ALL	2	12	19	19	21	26	29F	TOUS
5	TOTAL	2	6	9	9	12	14	16F	TOTAL
5	WHEEL	2	6	9	9	12	14	16F	ROUES
	SIERRA LEONE								SIERRA LEONE
17	TOTAL	...	101	...	...	...	...	...	TOTAL
17	CRAWL	...	78	...	...	...	...	...	CHEN
17	WHEEL	...	23	...	...	...	...	...	ROUES
	SOMALIA								SOMALIE
2,30	TOTAL	312	...	...	...	...	...	...	TOTAL
	SOUTH AFRICA								AFRIQUE SUD
1, 4,31	TOTAL	48422	148462	...	...	...	...	...	TOTAL
	SP SAHARA								SAHARA ESP
4	TOTAL	-	2	4F	4	6	7	8	TOTAL
4	CRAWL	-	1	2F	2	2	2	2	CHEN
4	WHEEL	-	1	2F	2	4	5	6	ROUES
	SUDAN								SOUDAN
	TOTAL	80F	2040F	2300F	2400*	3000*	3200F	3400F	TOTAL
	SWAZILAND								SWAZILAND
4,23	TOTAL	115	647	...	...	...	...	...	TOTAL
4	CRAWL	...	85	...	...	...	...	...	CHEN
4	WHEEL	...	562	...	...	...	...	...	ROUES
	TANZANIA								TANZANIE
23	TOTAL	913	2740F	3500F	3700F	4000F	4200F	4500F	TOTAL
	TOGO								TOGO
4	TOTAL	11	44	47	48	50F	55F	57F	TOTAL
4, 9	CRAWL	1	7	8	8	8F	10F	10F	CHEN
4, 9	WHEEL	11	37	39	40	42F	45F	47F	ROUES
	TUNISIA								TUNISIE
19	ALL	...	12565	...	...	18674	...	...	TOUS
3,12,23	TOTAL	5240	11559	...	...	18131	...	...	TOTAL
3	CRAWL	...	3118	...	...	...	...	...	CHEN
3	WHEEL	...	8441	...	...	...	...	...	ROUES
	UGANDA								OUGANDA
	ALL	...	598	626	876	1094	1150F	1270F	TOUS
7, 9	TOTAL	146	579	579	824	950F	1000F	1100F	TOTAL
	U.A.R.								R.A.U.
19	TOTAL	...	12837	14500F	15000F	15400	15800F	16200F	TOTAL
	UPPER VOLTA								HAUTE-VOLTA
3	TOTAL	...	31	...	...	...	...	...	TOTAL
3	CRAWL	...	11	...	...	...	...	...	CHEN
3	WHEEL	...	20	...	...	...	...	...	ROUES
	ZAMBIA								ZAMBIE
4, 9	TOTAL	1005	2598	1600F	1800F	2060	2249	2500F	TOTAL
	TOTAL								TOTAL
	TOTAL	94947	265449	307637	326064	344081	359028	375206	TOTAL
	OCEANIA								OCEANIE
	AMER SAMOA								SAMOA AM
9	TOTAL	1	4	6	10	10	12	12	TOTAL
	CRAWL	-	1	1	2	2	3	2	CHEN
9	WHEEL	1	3	5	8	8	9	10	ROUES
	AUSTRALIA								AUSTRALIE
	TOTAL	121037	283048	300859	314670	323982	324452	330000F	TOTAL
7, 9	CRAWL	12591	22741	22741	...	...	25026	...	CHEN
7, 9	WHEEL	119621	278118	278118	...	...	299426	...	ROUES
	COOK IS								ILES COOK
2, 7	ALL	14	60	60	62F	65F	67F	68F	TOUS
2, 4	TOTAL	10	58	58	60F	63F	65F	66F	TOTAL
	FIJI								FIDJI
3,23	TOTAL	60	1067	1200	1200F	1100F	1150F	1200F	TOTAL
	FR POLYNESIA								POLYNESIE FR
	ALL	...	...	...	...	140	...	...	TOUS
2	TOTAL	15	...	...	...	...	...	...	TOTAL
	GILB ELLICE								GILB ELLICE
6	TOTAL	1	5	10	10F	10	10	11F	TOTAL
	CRAWL	-	2	6	6F	6F	6F	6F	CHEN
6	WHEEL	1	3	4	4	4F	4F	5F	ROUES
	GUAM								GUAM
2,10	TOTAL	34	59	89	95	59	65F	68F	TOTAL
6,10	CRAWL	12	9	9	9	10	9F	9F	CHEN
6,10	WHEEL	30	51	80	86	49	56	59F	ROUES
	NEW CALEDON								N-CALEDONIE
19,23	TOTAL	58	254	...	...	...	...	...	TOTAL
	NEW GUINEA								N-GUINEE
5,32	TOTAL	104	841	1066	1168	1230F	1277	1371	TOTAL

TABLE 145- TRACTORS IN USE

NUMBER

TABLEAU 145- TRACTEURS EN SERVICE

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	NEW ZEALAND								N-ZELANDE
	TOTAL	40181	87198	90985	91669	93688	95500	97000F	TOTAL
10,33	CRAWL	3754	12297	13621	13289	13380	13400	13550F	CHEN
10,33	WHEEL	31164	74345	77364	78380	80308	82100	83450F	ROUES
	NIUE IS								ILE NIOUE
	ALL	...	5	8	8	15	19	24	TOUS
	TOTAL	-	2	4	4	4	4	7	TOTAL
	CRAWL	-	-	-	-	-	-	1	CHEN
	WHEEL	-	2	4	4	4	4	6	ROUES
	NORFOLK IS								ILES NORFOLK
	ALL	...	11	16	20	20F	22F	22F	TOUS
3	TOTAL	...	5	6	6	6F	7F	7F	TOTAL
	PACIFIC IS								ILES PACIFIC
	TOTAL	...	10	14	23	27F	33F	37F	TOTAL
	CRAWL	-	3	5	5	6F	8F	8F	CHEN
	WHEEL	...	7	9	18	21F	25F	29F	ROUES
	PAPUA								PAPOUASIE
5,10	TOTAL	62	278	...	...	...	...	...	TOTAL
	TONGA								TONGA
	ALL	...	43	48	52	65	70	68	TOUS
10	TOTAL	...	31	34	46	57	60	58	TOTAL
	CRAWL	...	-	1	4	5	7	5	CHEN
10	WHEEL	...	30	33	42	52	53	53	ROUES
	WESTN SAMOA								SAMOA OCC
	TOTAL	...	10F	11F	15F	15F	16F	15F	TOTAL
	CRAWL	...	1	3F	4F	4F	5F	5F	CHEN
4	WHEEL	...	7	8	11	11	11F	10F	ROUES
	TOTAL								TOTAL
	TOTAL	161736	372880	394747	409396	420686	423101	430317	TOTAL
	WORLD TOTAL								TOT MONDIAL
	TOTAL	6008125	12409089	13430019	13862068	14279734	14733442	15164571	TOTAL
	REG. TOTALS								
	EUROPE								TOT REGION EUROPE
	TOTAL	992426	4330928	4908848	5164042	5391411	5626815	5879790	TOTAL
	NTH AMERICA								AMERIQUE NRD
	TOTAL	4005346	5319851	5387075	5413145	5431006	5427588	5415212	TOTAL
	LAT AMERICA								AMERIQUE LAT
	TOTAL	121795	431069	495698	525052	552799	580960	607532	TOTAL
	NEAR EAST								PROCHEORIENT
	TOTAL	28449	104840	121354	137685	152384	170603	188784	TOTAL
	FAR EAST								EXTREMORIENT
	TOTAL	12893	100112	133360	151884	172267	245447	277830	TOTAL
	AFRICA								AFRIQUE
	TOTAL	88709	246967	287737	305464	322381	336628	352106	TOTAL
	OCEANIA								OCEANIE
	TOTAL	161736	372880	394747	409396	420686	423101	430317	TOTAL

WHEEL= WHEEL TRACTORS USED IN AGRICULTURE
CRAWL= CRAWLER TRACTORS USED IN AGRICULTURE
TOTAL= WHEEL AND CRAWLER TRACTORS USED IN AGRICULTURE

ALL= TRACTORS USED IN AGRICULTURE AND OTHER ACTIVITIES

ROUES = TRACTEURS A ROUES UTILISES EN AGRICULTURE
CHEN = TRACTEURS A CHENILLES UTILISES EN AGRICULTURE
TOTAL = TRACTEURS A ROUES ET CHENILLES UTILISES EN AGRICULTURE.
TOUS = TOUS LES TRACTEURS UTILISES EN AGRICULTURE ET DANS D AUTRES SECTEURS.

1 - 1950 (FIRST AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - 1952 (FIRST AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - EXCLUDING TRACTORS ON TRACTOR STATIONS(1948 TO 1967)
9 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
10 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
11 - FROM 1961 ONWARDS INCLUDING GARDEN TRACTORS
12 - INCLUDING GARDEN TRACTORS
13 - FROM 1961 ONWARDS INCLUDING THOSE USED IN FORESTRY
14 - FROM 1961 ONWARDS EXCLUDING SCOTLAND AND NORTHERN IRELAND
15 - EXCLUDING SCOTLAND AND NORTHERN IRELAND
16 - DATA REFER TO JERSEY ONLY
17 - 1964 (SECOND AVERAGE)
18 - 1951 (FIRST AVERAGE)
19 - 1961 (SECOND AVERAGE)
20 - 1963 (SECOND AVERAGE)
21 - INCLUDING GARDEN TRACTORS (65 66)
22 - INCLUDING GARDEN TRACTORS (66)
23 - 1948 (FIRST AVERAGE)
24 - GOVERNMENT OWNED ONLY
25 - INCLUDING UNSERVICEABLE TRACTORS
26 - TRACTORS IN TERMS OF 15 HP TRACTORS
27 - ERITREA ONLY
28 - ON FARMS AND ESTATES
29 - 1962 (SECOND AVERAGE)
30 - DATA REFER TO FORMER ITALIAN SOMALILAND ONLY
31 - ON FARMS AND ESTATES-INCLUDING GARDEN TRACTORS
32 - FROM 1965 ONWARD INCLUDING PAPUA
33 - 1949 (FIRST AVERAGE)

1 - 1950 (PREMIERE MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - 1952 (PREMIERE MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - A L EXCLUSION DES TRACTEURS DANS LES STATIONS DE TRACTEURS (1948 A 1967)
9 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
10 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
11 - DEPUIS 1961 Y COMPRIS LES MOTOCULTEURS
12 - Y COMPRIS LES MOTOCULTEURS
13 - DEPUIS 1961 Y COMPRIS LES TRACTEURS UTILISES DANS LES FORETS
14 - DEPUIS 1961 NON COMPRIS L ECOSSE ET L IRLANDE DI NORD
15 - NON COMPRIS L ECOSSE ET L IRLANDE DU NORD
16 - JERSEY SEULEMENT
17 - 1964 (DEUXIEME MOYENNE)
18 - 1951 (PREMIERE MOYENNE)
19 - 1961 (DEUXIEME MOYENNE)
20 - 1963 (DEUXIEME MOYENNE)
21 - Y COMPRIS LES MOTOCULTURES (65 66)
22 - Y COMPRIS LES MOTOCULTEURS (66)
23 - 1948 (PREMIERE MOYENNE)
24 - TRACTEURS APPARTENANT A L ETAT SEULEMENT
25 - Y COMPRIS LES TRACTEURS INUTILISABLES
26 - EN EQUIVALENT DE TRACTEURS DE 15 CH.
27 - ERYTHREE SEULEMENT
28 - DANS LES FERMES ET GRANDS DOMAINES
29 - 1962 (DEUXIEME MOYENNE)
30 - ANCIENNE SOMALIE ITALIENNE SEULEMENT
31 - DANS LES FERMES ET GRANDS DOMAINES-Y COMPRIS LES MOTOCULTEURS
32 - DEPUIS 1965 Y COMPRIS PAPOVASIE
33 - 1949 (PREMIERE MOYENNE)

TABLE 146- GARDEN TRACTORS IN USE IN SPECIFIED COUNTRIES

TABLEAU 146- MOTOCULTEURS EN SERVICE DANS CERTAINS PAYS

NUMBER

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	16995	19487	23679	22606	23534	24535	AUTRICHE
2	BELGIUM	1190	5483	6258	7091	7475	7346	7607	BELGIQUE
3	DENMARK	977	1856	...	5841	6309	6248	6260	DANEMARK
4, 5	FINLAND	175	2517	...	...	8000	9000	10000	FINLANDE
	FRANCE	34573	162540	204673	231803	244780	269266	...	FRANCE
	GERMANY FEDERAL REP	23280	97200	100000	100000	100000	100000	100000	ALLEMAGNE REP. FED.
	GREECE	442	11802	17778	24771	27801	34361	39826	GRECE
6	HUNGARY	...	294	251	260	334	409	425	HONGRIE
4	ICELAND	100	160	160	160	140	140	...	ISLANDE
7	IRELAND	646	...	...	...	...	...	...	IRLANDE
	ITALY	...	61742	91452	108051	127197	145613	165067	ITALIE
	LUXEMBOURG	87	238	255	263	285	280	299	LUXEMBOURG
1	MALTA	...	1352	1453	1529	1632	1653	...	MALTE
8	NETHERLANDS	4669	...	...	...	...	...	...	PAYS-BAS
9	NORWAY	224	17311	18000	18200	19189	18546	...	NORVEGE
10	POLAND	...	1989	1989	2028	2212	2676	3582	POLOGNE
4	SPAIN	288	11333	21951	30617	38317	48646	...	ESPAGNE
7	SWEDEN	1933	...	...	...	...	...	...	SUEDE
6	SWITZERLAND	30170	96035	102592	...	...	...	107689	SUISSE
7,11	U.K.	37561	46322	46170	75270	73040	65910	61400	ROYAUME-UNI
12	CHANNEL IS	...	...	...	644	642	...	653	ANGLO-NORM
4	ISLE OF MAN	33	48	53	53	53	50	47	ILE DE MAN
	N+C AMERICA								AMERIQUEN+C
7	BERMUDA	10	36	40	35	40	40	40	BERMUDES
1	BR HONDURAS	...	52	61	61	61	75	80	HONDURAS BR
4	DOMINICA	2	-	-	-	1	...	...	DOMINIQUE
	GRENADA	-	2	3	3	3	3	...	GRENADE
8	GUADELOUPE	31	51	31	41	182	...	...	GUADELOUPE
	JAMAICA	153	...	...	...	...	...	...	JAMAIQUE
	MARTINIQUE	51	...	...	...	...	...	...	MARTINIQUE
4	PANAMA	4	...	...	...	...	...	...	PANAMA
	ST KIT-NEVIS	1	...	...	...	...	...	3	S CHRIST-NEV
	ST LUCIA	11	3	4	4	...	...	...	STE-LUCIE
6	ST VINCENT	3	4	5	7	5	...	...	ST-VINCENT
	U.S.A.	242800	584200	725000	750000	770000	790000	805000	ETATS-UNIS
1	VIRGIN IS US	...	18	25	32	37	40	49	I VIERGES EU
	S AMERICA								AMERIQUESUD
	BOLIVIA	...	...	...	...	560	560	...	BOLIVIE
1	ECUADOR	...	308	...	...	...	...	...	EQUATEUR
	FR GUIANA	3	15	20	10	...	6	...	GUYANE FR
7	SURINAM	38	...	...	...	...	...	...	SURINAM
	ASIA								ASIE
8	BRUNEI	2	...	...	6	17	32	56	BRUNEI
4, 5	BURMA	2	139	...	...	...	...	...	BIRMANIE

TABLE 146- GARDEN TRACTORS IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 146- MOTOCULTEURS EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4	CAMBODIA	3	22	27	45	...	...	...	CAMBODGE
5	CEYLON	...	10	...	13	14	20	20	CEYLAN
1	CYPRUS	10	154	100	132	350	446	545	CHYPRE
13	HONG KONG	...	...	...	7	15	57	107	HONG-KONG
14	ISRAEL	14	490	640	690	760	780	815	ISRAEL
7,15	JAPAN	13094	1783728	2489800	2725000	3021000	3030000	...	JAPON
	KOREA REP.	...	553	1111	1555	3715	...	...	COREE REP
8	LEBANON	6	...	...	...	...	...	...	LIBAN
	MALAYSIA								MALAISIE
8	SABAH	5	15	27	27	35	50	60F	SABAH
4,13,16	SARAWAK	19	29	...	...	...	...	...	SARAWAK
9	W MALAYSIA	140	...	...	...	...	...	...	MALAISIE OC
4	PAKISTAN	5	...	...	...	...	...	...	PAKISTAN
1	RYUKYU IS	...	1118	1536	1790	2350	2675	3270	ILES RYU-KYU
	SINGAPORE	23	...	...	...	...	...	...	SINGAPOUR
1	TURKEY	...	162	241	517	487	529	...	TURQUIE
	AFRICA								AFRIQUE
17	ALGERIA	160	...	...	...	...	...	...	ALGERIE
5	CENTR AF REP	...	7	...	...	...	...	...	REP CENTRAFR
5	DAHOMEY	...	7	...	...	...	...	...	DAHOMEY
6,18	ETHIOPIA	...	7	...	...	...	...	...	ETHIOPIE
	GAMBIA	...	7	6	5	5	6	15	GAMBIE
6,19	GHANA	1	595	595	...	...	...	...	GHANA
5	IVORY COAST	...	8	10	10	50	50	...	COTE-IVOIRE
5	LIBYA	...	20	...	...	...	...	...	LIBYE
8,16	MADAGASCAR	12	39	...	...	235	235	250	MADAGASCAR
6	MALI	...	8	...	...	...	...	...	MALI
	MAURITIUS	15	5	6	6	6	6	...	MAURICE
6	NIGER	...	2	...	...	...	...	...	NIGER
6,20	NIGERIA	10	60	65	70	...	...	...	NIGERIA
	REUNION	...	20	20	25	30	15	...	REUNION
8	SEYCHELLES	2	2	3	3	4	4	...	SEYCHELLES
1	SIERRA LEONE	3	5	...	...	...	...	...	SIERRA LEONE
8,10	TOGO	4	6	6	6	...	...	...	TOGO
6,19,21	UGANDA	9	22	...	...	...	...	...	OUGANDA
5	UPPER VOLTA	...	6	...	...	...	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
1, 8	AMER SAMOA	1	3	3	4	5	10	11	SAMOA AM
8,22	AUSTRALIA	20717	...	...	...	...	...	...	AUSTRALIE
8	FIJI	3	...	...	...	...	...	...	FIDJI
1, 9	GUAM	2	32	55	63	50	...	...	GUAM
4,16	NEW CALEDON	111	214	...	...	...	...	...	N-CALEDONIE
1, 2	NEW GUINEA	22	65	...	...	...	...	...	N-GUINEE
4,22	NEW ZEALAND	2870	...	...	...	...	...	...	N-ZELANDE
5	NIUE IS	...	2	2	2	2	2	2	ILE NIOUE
	NORFOLK IS	...	23	30	35	40	...	...	ILES NORFOLK
4	PACIFIC IS	2	10	15	18	...	...	...	ILES PACIFIC

TABLE 146- GARDEN TRACTORS IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 146- MOTOCULTEURS EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
5	PAPUA	...	24	...	...	...	...	...	PAPOUASIE
6, 7	TONGA	1	7	7	...	...	16	16	TONGA

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - 1950 (FIRST AVERAGE)
3 - 1962 (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
8 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
9 - 1949 (FIRST AVERAGE)
10 - 1965 (SECOND AVERAGE)
11 - FROM 1961 ONWARDS EXCLUDING SCOTLAND AND NORTHERN IRELAND - FROM 1966 ONWARDS INCLUDES AN UNSPECIFIED AMOUNT OF SMALL ROTARY CULTIVATORS
12 - DATA REFER TO JERSEY ONLY
13 - GOVERNMENT OWNED ONLY
14 - 1952 (FIRST AVERAGE)
15 - INCLUDING SMALL GARDEN TRACTORS WEIGHING 68 KGS AND DEVELOPING 3-3.5 HP
16 - 1961 (SECOND AVERAGE)
17 - 1951 (FIRST AVERAGE)
18 - ERITREA ONLY
19 - 1948 (FIRST AVERAGE)
20 - FROM 1961 ONWARDS WESTERN REGION ONLY
21 - EXCLUDING THOSE USED ON ESTATES
22 - INCLUDING ROTARY HOES

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - 1950 (PREMIERE MOYENNE)
3 - 1962 (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
8 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
9 - 1949 (PREMIERE MOYENNE)
10 - 1965 (DEUXIEME MOYENNE)
11 - DEPUIS 1961 NON COMPRIS L ECOSSE ET L IRLANDE DU NORD - DEPUIS 1966 COMPREND UNE CERTAINE QUANTITE DE PETITES FRAISEUSES AGRICOLES
12 - JERSEY SEULEMENT
13 - UNIQUEMENT MOTOCULTEURS APPARTENANT A L ETAT
14 - 1952 (PREMIERE MOYENNE)
15 - Y COMPRIS LES PETITS MOTOCULTEURS (MOINS DE 68 KG ET PUISSANCE DE 3-3,5 CH.)
16 - 1961 (DEUXIEME MOYENNE)
17 - 1951 (PREMIERE MOYENNE)
18 - ERYTHREE SEULEMENT
19 - 1948 (PREMIERE MOYENNE)
20 - DEPUIS 1961 REGION OCCIDENTALE SEULEMENT
21 - NON COMPRIS CEUX QUI SONT UTILISES DANS LES GRANDS DOMAINES
22 - Y COMPRIS LES HOUES ROTATIVES

TABLE 147- COMBINED HARVESTER-THRESHERS IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 147- MOISSONNEUSES-BATTEUSES EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	ALBANIA	1	438	502	603	683	...	...	ALBANIE
2, 3	AUSTRIA	245	19510	22695	22917	24549	26047	25780	AUTRICHE
4	BELGIUM	747	4579	5603	6336	7199	7669	7754	BELGIQUE
	BULGARIA	388	7484	6892	7357	8315	9137	9393	BULGARIE
5	CZECHOSLVK	392	10268	11840	12778	13930	14395	15268	TCHECOSLOV
2, 6	DENMARK	452	21012	30638	34048	37269	39757	41227	DANEMARK
2	FINLAND	346	12500	16500	17800	21300	25300	27900	FINLANDE
7	FRANCE	6681	79785	102068	108926	117153	124440	...	FRANCE
	GERMANY								ALLEMAGNE
4	EASTERN	134	12530	15409	16776	17575	17923	18301	ORIENTALE
4	FEDERAL REP	766	98200	124000	142000	147000	152000	160000	REP. FED.
2	GREECE	438	2548	3763	3832	4070	4296	...	GRECE
8	HUNGARY	25	6823	8841	9668	9805	10418	11207	HONGRIE
	ICELAND	-	9	10	10	10	10	...	ISLANDE
2, 3	IRELAND	417	5286	5842	6000	5900	5900	6700	IRLANDE
	ITALY	...	9233	13160	14174	15060	16571	18051	ITALIE
E	LUXEMBOURG	7	963	1191	1463	1656	1789	1946	LUXEMBOURG
E	NETHERLANDS	1204	...	...	...	...	...	...	PAYS-BAS
2	NORWAY	421	7435	9000	9600	9803	10069	...	NORVEGE
8	POLAND	84	4042	5330	6652	8489	10290	12105	POLOGNE
4	PORTUGAL	34	635	935	1305	1312	1763	2210	PORTUGAL
4	ROMANIA	82	31314	36844	39516	41786	47092	48368	ROUMANIE
8	SPAIN	480	9862	15348	18430	20625	26280	...	ESPAGNE
5	SWEDEN	8353	31760	35900	38600	40300	41200	...	SUEDE
I	SWITZERLAND	...	1672	2744	...	...	...	4117	SUISSE
3, 4, 9	U.K.	13870	53888	57950	...	...	60220	...	ROYAUME-UNI
	ISLE OF MAN	...	153	175	189	193	203	218	ILE DE MAN
	YUGOSLAVIA	...	9260	11293	12308	12526	12046	11793	YOUGOSLAVIE
	U.S.S.R.	225640	513460	519700	531300	552900	580600	605000	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
	BR HONDURAS	...	-	5	7	7	9	11	HONDURAS BR
5,10	CANADA	90500	155611	...	...	...	...	...	CANADA
11	COSTA RICA	...	593	...	...	...	...	...	COSTA RICA
	GUATEMALA	...	...	...	3	3	...	...	GUATEMALA
10	PANAMA	...	47	...	...	...	...	...	PANAMA
	U.S.A.	792200	938000	895000	880000	870000	860000	850000	ETATS-UNIS
	VIRGIN IS US	...	...	...	...	...	2	2	I VIERGES EU
	S AMERICA								AMERIQUESUD
7	ARGENTINA	37016	...	...	...	...	...	...	ARGENTINE
8	BRAZIL	6777	...	...	...	...	...	...	BRESIL
7	CHILE	966	...	...	...	...	...	...	CHILI
3	ECUADOR	...	174	...	...	...	...	...	EQUATEUR
	FR GUIANA	...	1	1	...	...	...	...	GUYANE FR
12	GUYANA	...	292	320	345	375	384	404	GUYANE

TABLE 147- COMBINED HARVESTER-THRESHERS IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 147- MOISSONNEUSES-BATTEUSES EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
13	SURINAM	...	103	103	...	...	...	...	SURINAM
5,10	URUGUAY	3701	5406	...	5074	...	...	...	URUGUAY
12	VENEZUELA	...	652	788	969	1167	1331	1596	VENEZUELA
	ASIA								ASIE
	BURMA	-	8	8	8	...	...	...	BIRMANIE
	CAMBODIA	...	4	4	...	2	3	20	CAMBODGE
3	CEYLON	...	6	...	...	...	5	5	CEYLAN
1	CYPRUS	...	382	...	...	299	321	355	CHYPRE
14	HONG KONG	...	...	...	4	4	8	8	HONG-KONG
10	INDONESIA	...	15	...	...	...	...	...	INDONESIE
	IRAQ	...	...	...	...	1754	...	...	IRAK
4,15	ISRAEL	637	948	780	690	675	625	635	ISRAEL
3	JORDAN	...	51	...	...	77	88	...	JORDANIE
16	LEBANON	...	60	...	...	41	41	...	LIBAN
3, 8	MONGOLIA	42	1981	2078	1985	2128	2100	1600	MONGOLIE
12	PAKISTAN	...	28	...	...	...	...	...	PAKISTAN
17	PHILIPPINES	...	123	...	...	...	...	...	PHILIPPINES
13	RYUKYU IS	...	574	574	407	582	...	...	ILES RYU-KYU
1	SAUDI ARABIA	...	108	80	80	...	...	...	ARABIE SAOUD
1	STH YEMEN	...	3	4	4	4	...	...	YEMEN SUD
	SYRIA	...	1375	1395	1382	1339	1365	...	SYRIE
18	TURKEY	3222	6236	6540	7200	7840	8200	8300	TURQUIE
7,19	CHINA (MAIN)	150	...	...	...	...	...	...	CHINE (CONT)
	AFRICA								AFRIQUE
7	ALGERIA	2086	...	...	5000	...	...	...	ALGERIE
3	BOTSWANA	...	14	20	24	34	39	...	BOTSWANA
3	CENTR AF REP	...	2	...	...	...	3	3	REP CENTRAFR
	CHAD	...	3	4	...	...	...	...	TCHAD
12	CONGO BRAZZ	...	12	...	8	8	...	...	CONGO BRAZZ
	GAMBIA	...	3	3	3	3	3	2	GAMBIE
16	GHANA	...	15	...	...	...	...	...	GHANA
1	IVORY COAST	...	3	3	6	...	...	...	COTE-IVOIRE
	KENYA	...	964	910	1030	1042	...	...	KENYA
12	MADAGASCAR	...	37	...	...	15	22	24	MADAGASCAR
1	MALI	...	21	...	...	...	...	25	MALI
1	MOROCCO	...	3312	...	...	...	...	...	MAROC
17,20	RHODESIA	...	177	...	...	...	...	...	RHODESIE
12	SENEGAL	...	61	...	...	...	...	...	SENEGAL
3	SIERRA LEONE	...	2	...	...	...	...	...	SIERRA LEONE
	SUDAN	...	...	...	150*	150*	...	...	SOUDAN
1	TUNISIA	...	2769	...	...	...	...	...	TUNISIE
1	UGANDA	...	2	...	5	...	...	...	OUGANDA
17,20	ZAMBIA	...	45	...	...	...	...	...	ZAMBIE
	OCEANIA								OCEANIE
21	AUSTRALIA	58494	65106	64744	64917	67882	67096	...	AUSTRALIE
1	NEW GUINEA	...	117	...	...	...	...	...	N-GUINEE

TABLE 147- COMBINED HARVESTER-THRESHERS IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 147- MOISSONNEUSES-BATTEUSES EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
16,21	NEW ZEALAND	3121	5829	...	5548	5847	5700	...	N-ZELANDE
	NORFOLK IS	-	1	1	1	1	...	...	ILES NORFOLK
12	PAPUA	...	32	...	...	...	...	...	PAPOUASIE
12	TONGA	...	1	1	1	1	1	1	TONGA

1 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - 1951 (FIRST AVERAGE)
6 - EXCLUDES COMBINED HARVESTER-THRESHERS ON MACHINE STATIONS
7 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
8 - 1950 (FIRST AVERAGE)
9 - FROM 1961 ONWARDS EXCLUDING SCOTLAND AND NORTHERN IRELAND
10 - 1961 (SECOND AVERAGE)
11 - 1963 (SECOND AVERAGE)
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - 1965 (SECOND AVERAGE)
14 - GOVERNMENT OWNED ONLY
15 - FROM 1965 ONWARDS EXCLUDING DISCARDED LOW CAPACITY COMBINES
16 - 1964 (SECOND AVERAGE)
17 - 1962 (SECOND AVERAGE)
18 - 1952 (FIRST AVERAGE)
19 - ON STATE FARMS ONLY
20 - ON FARMS AND ESTATES
21 - 1949 (FIRST AVERAGE)

1 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - 1951 (PREMIERE MOYENNE)
6 - NON COMPRIS LES MOISSONNEUSES-BATTEUSES DANS LES STATIONS DE MACHINES
7 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
8 - 1950 (PREMIERE MOYENNE)
9 - DEPUIS 1961 NON COMPRIS L ECOSSE ET L IRLANDE DU NORD
10 - 1961 (DEUXIEME MOYENNE)
11 - 1963 (DEUXIEME MOYENNE)
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - 1965 (DEUXIEME MOYENNE)
14 - UNIQUEMENT MOISSONEUSES-BATTEUSES APPARTENANT A L ETAT
15 - DEPUIS 1965 A L EXCLUSION DES PETITES MOISSONNEUSES - BATTEUSES MISES AU REBUT
16 - 1964 (DEUXIEME MOYENNE)
17 - 1962 (DEUXIEME MOYENNE)
18 - 1952 (PREMIERE MOYENNE)
19 - DANS LES FERMES D ETAT SEULEMENT
20 - DANS LES FERMES ET GRANDS DOMAINES
21 - 1949 (PREMIERE MOYENNE)

TABLE 148- MILKING MACHINES IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 148- TRAYEUSES EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	45996	50000	59992	61200	62400	68000	AUTRICHE
2	BELGIUM	12006	39880	43653	46326	49032	50874	50685	BELGIQUE
	CZECHOSLVK	...	15736	19233	19534	19688	20047	20259	TCHECOSLOV
3, 4	DENMARK	93219	131651	123148	...	...	...	...	DANEMARK
5	FINLAND	7286	42200	51000	55000	73700	77400	82100	FINLANDE
2	FRANCE	50286	156038	185683	209168	230359	239683	...	FRANCE
	GERMANY								ALLEMAGNE
4	FEDERAL REP	21112	...	...	518947	519000	519000	519000	REP. FED.
6	HUNGARY	...	2475	3035	...	...	...	...	HONGRIE
3	ICELAND	...	1824	2250	2470	2580	...	...	ISLANDE
5, 6	IRELAND	2947	19115	23629	25900	...	32400	...	IRLANDE
1, 7	LUXEMBOURG	1635	4940	4937	4956	5008	4921	4907	LUXEMBOURG
1	MALTA	...	12	12	14	9	24	50	MALTE
7	NETHERLANDS	3835	63572	78061	...	81909	...	...	PAYS-BAS
5	NORWAY	8464	...	...	...	...	...	...	NORVEGE
	POLAND	...	1814	2724	3224	3911	4369	4975	POLOGNE
8	SWEDEN	109114	...	...	...	...	...	...	SUEDE
9,10	SWITZERLAND	...	26420	28260	...	...	...	34392	SUISSE
2, 6,11	U.K.	88045	104050	...	282740	...	275020	...	ROYAUME-UNI
12	CHANNEL IS	...	627	843	856	864	...	...	ANGLO-NORM
	ISLE OF MAN	...	376	433	436	465	465	480	ILE DE MAN
1,13	U.S.S.R.	...	130375	140700	...	...	...	...	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
3	BR HONDURAS	...	1	1	1	3	3	3	HONDURAS BR
8,14,15	CANADA	74191	106119	...	...	...	...	...	CANADA
10	DOMINICA	...	1	1	1	2	3	...	DOMINIQUE
3	GRENADA	...	1	1	1	1	1	...	GRENADE
	GUADELOUPE	...	12	10	...	...	...	...	GUADELOUPE
6,16	JAMAICA	...	178	224	500	...	...	...	JAMAIQUE
10	MARTINIQUE	...	3	...	...	...	...	...	MARTINIQUE
16	ST KIT-NEVIS	...	...	...	...	6	6	6	S CHRIST-NEV
1	ST LUCIA	...	2	...	...	...	...	...	STE-LUCIE
	ST VINCENT	-	-	-	1	1	1	1	ST-VINCENT
3,17	U.S.A.	653200	500000	...	...	...	...	...	ETATS-UNIS
	S AMERICA								AMERIQUESUD
18	ARGENTINA	2920	...	...	...	...	...	...	ARGENTINE
1, 3	ECUADOR	...	98	...	...	...	...	...	EQUATEUR
15	URUGUAY	...	1180	...	1035	...	...	...	URUGUAY
	ASIA								ASIE
16	HONG KONG	...	...	...	182	180	171	160	HONG-KONG
2	ISRAEL	169	3755	4925	5170	5000	4700	4875	ISRAEL
3,19	JAPAN	...	18700	...	...	82000	102070	...	JAPON
20	SAUDI ARABIA	...	10	10	10	...	...	...	ARABIE SAOUD
6	SYRIA	...	78	74	89	89	...	...	SYRIE

TABLE 148- MILKING MACHINES IN USE IN SPECIFIED COUNTRIES

NUMBER

TABLEAU 148- TRAYEUSES EN SERVICE DANS CERTAINS PAYS

NOMBRE

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
3,15	THAILAND	...	235	...	...	...	...	...	THAILANDE
	AFRICA								AFRIQUE
	REUNION	...	2	2	3	...	...	...	REUNION
10	UGANDA	...	7	8	7	8	...	...	OUGANDA
	OCEANIA								OCEANIE
5,16	AUSTRALIA	168143	230311	233625	235325	233022	231698	...	AUSTRALIE
	GUAM	...	1	1	...	...	...	...	GUAM
4,17	NEW ZEALAND	37045	32887	...	29600	29400	29100	...	N-ZELANDE
	NIUE IS	-	-	-	-	1	1	1	ILE NIOUE
	NORFOLK IS	...	3	3	3	3	...	...	ILES NORFOLK

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - NUMBER OF FARMS WITH MILKING MACHINES
4 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - 1950 (FIRST AVERAGE)
8 - 1951 (FIRST AVERAGE)
9 - FROM 1961 TO 1965 NUMBER OF FARMS WITH MILKING MACHINES
10 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
11 - FROM 1961 ONWARDS EXCLUDING SCOTLAND AND NORTHERN IRELAND - FROM 1966 ONWARDS NUMBER OF UNITS

12 - DATA RELATE TO JERSEY ONLY
13 - COLLECTIVE AND STATE FARMS ONLY - NUMBER OF UNITS

14 - FOR 1961 NUMBER OF FARMS WITH MILKING MACHINES
15 - 1961 (SECOND AVERAGE)
16 - NUMBER OF UNITS
17 - 1964 (SECOND AVERAGE)
18 - 1952 (FIRST AVERAGE)
19 - 1962 (SECOND AVERAGE)
20 - 1965 (SECOND AVERAGE)

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - EXPLOITATIONS POSSEDANT DES TRAYEUSES
4 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - 1950 (PREMIERE MOYENNE)
8 - 1951 (PREMIERE MOYENNE)
9 - DEPUIS 1961 JUSQU A 1965 EXPLOITATIONS POSSEDANT DES TRAYEUSES
10 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
11 - DEPUIS 1961 NON COMPRIS L ECOSSE ET L IRLANDE DU NORD - DEPUIS 1966 NOMBRE D UNITES

12 - JERSEY SEULEMENT
13 - EXPLOITATIONS COLLECTIVES ET D ETAT SEULEMENT NOMBRE D UNITES
14 - POUR 1961 EXPLOITATIONS POSSEDANT DES TRAYEUSES
15 - 1961 (DEUXIEME MOYENNE)
16 - NOMBRE D UNITES
17 - 1964 (DEUXIEME MOYENNE)
18 - 1952 (PREMIERE MOYENNE)
19 - 1962 (DEUXIEME MOYENNE)
20 - 1965 (DEUXIEME MOYENNE)

TABLE 149- INSECTICIDES- DDT AND RELATED COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 149- INSECTICIDES- DDT ET COMPOSES DE LA MEME FAMILLE. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS, COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA	3002	628	530	580	470	537	260	AUTRICHE
1	BELGIUM	2000	...	...	...	...	...	...	BELGIQUE
	CZECHOSLVK	...	...	...	4530	4050	4600	2800	TCHECOSLOV
	FINLAND	156	152	97	95	71	64	60	FINLANDE
	GERMANY								ALLEMAGNE
2	FEDERAL REP	4850	2479	2481	2689	2023	1921	1882	REP. FED.
1	GREECE	802	2442	2062	2331	2902	5895	...	GRECE
3	HUNGARY	...	...	...	59400	26284	14001	11465	HONGRIE
4	ICELAND	...	43	55	30	44	46	21	ISLANDE
4	ITALY	10010	13134	16510	20171	18211	24564	21751	ITALIE
1	LUXEMBOURG	82	43	46	42	30	27	...	LUXEMBOURG
	NETHERLANDS	1200	...	...	...	...	...	...	PAYS-BAS
	POLAND	...	23045	34674	37190	27080	25483	...	POLOGNE
5, 6	SPAIN	3784	12950	9959	8236	9160	-	...	ESPAGNE
4	SWEDEN	8657	3194	4240	2270	3310	2430	1840	SUEDE
	N+C AMERICA								AMERIQUEN+C
1, 7	CANADA	12912	5808	5620	6812	7641	8314	8946	CANADA
8	EL SALVADOR	...	7253	9830	10136	7654	8705	...	EL SALVADOR
9,10,11	NICARAGUA	280	13922	...	...	...	...	...	NICARAGUA
12,13	U.S.A.	220160	268532	240339	206851	182602	148564	137234	ETATS-UNIS
	S AMERICA								AMERIQUESUD
2,14	ARGENTINA	400	4310	...	...	...	...	...	ARGENTINE
6	ECUADOR	...	180	153	515	402	...	...	EQUATEUR
14	PARAGUAY	...	7	...	18	2	...	...	PARAGUAY
14	PERU	1169	1904	...	...	...	...	...	PEROU
1,15,16	URUGUAY	590	180	...	125	80	60	...	URUGUAY
	ASIA								ASIE
4	BRUNEI	-	1	3	3	3	1	1	BRUNEI
6,17	BURMA	...	525	198	437	117	...	...	BIRMANIE
11	CAMBODIA	...	150	350	924	1519	1981	1825	CAMBODGE
	CEYLON	...	...	...	...	46	605	1509	CEYLAN
18	CHINA TAIWAN	229	197	...	...	...	...	...	CHINE TAIWAN
	CYPRUS	101	1239	928	867	1054	1024	...	CHYPRE
1	INDIA	42	17701	16885	26972	28710	35013	...	INDE
13	ISRAEL	400	1380	1000	1200	1400	1000	200	ISRAEL
	JAPAN	1906	7230	7897	8446	9334	9783	8951	JAPON
4	JORDAN	...	...	...	856	112	...	10	JORDANIE
5,15	KOREA REP.	122	472	497	141	302	593	821	COREE REP
19	KUWAIT	...	-	-	1	4	2	2	KOWEIT
5,20	LEBANON	96	...	...	...	142	302	...	LIBAN
1,11	PAKISTAN	49	2051	...	...	...	...	...	PAKISTAN
6	PHILIPPINES	42	347	...	...	...	...	...	PHILIPPINES
11	RYUKYU IS	...	49	59	18	11	7	8	ILES RYU-KYU
11	SYRIA	...	1145	...	...	...	...	...	SYRIE
21,22	TURKEY	...	11556	8316	28077	21610	8030	...	TURQUIE

TABLE 149- INSECTICIDES- DDT AND RELATED COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 149- INSECTICIDES- DDT ET COMPOSES DE LA MEME FAMILLE. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	AFRICA								AFRIQUE
5	ALGERIA	1733	...	...	6280	5751	...	...	ALGERIE
2, 4, 18	BOTSWANA	2	1	...	18	14	20	23	BOTSWANA
22	CENTR AF REP	...	40	...	172	277	860	...	REP CENTRAFR
22	CHAD	...	300	...	...	563	1215	2160	TCHAD
23	IVORY COAST	...	549	...	560	...	776	...	COTE-IVOIRE
	MADAGASCAR	...	...	...	...	210	101	...	MADAGASCAR
19	MALAWI	...	23	23	60	...	34	...	MALAWI
6	MOROCCO	...	170	303	255	...	...	...	MAROC
	NIGER	...	...	...	...	11	11	15	NIGER
22	NIGERIA	...	200	165	169	...	...	...	NIGERIA
4, 11	RWANDA	...	4362	...	...	...	...	...	RWANDA
	SUDAN	...	...	...	...	8069	15857	4411	SOUDAN
4, 19	UGANDA	...	10160	10160	9448	10487	...	...	OUGANDA
4	U.A.R.	...	22212	30820	35650	22730	46010	...	R.A.U.
11	UPPER VOLTA	...	7	...	15	...	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
1, 11	NEW ZEALAND	493	10750	...	...	...	...	...	N-ZELANDE
24	WESTN SAMOA	...	...	...	23	27	48	...	SAMOA OCC

1 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
2 - 1952 (FIRST AVERAGE)
3 - PRODUCT WEIGHT (66 67 68 69)
4 - PRODUCT WEIGHT
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - EXCLUDING GRANULAR (68)
8 - IMPORTS (65 66 67 68)
9 - IMPORTS
10 - 1950 (FIRST AVERAGE)
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
12 - QUANTITIES SOLD FOR ALL USES
13 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
14 - 1964 (SECOND AVERAGE)
15 - FROM 1948 TO 1965 PRODUCT WEIGHT
16 - 1963 (SECOND AVERAGE)
17 - PRODUCT WEIGHT (65)
18 - 1961 (SECOND AVERAGE)
19 - 1965 (SECOND AVERAGE)
20 - IMPORTS (68)
21 - PRODUCT WEIGHT (66 67 68).
22 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
23 - 1962 (SECOND AVERAGE)
24 - PRODUCT WEIGHT-IMPORTS

1 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
2 - 1952 (PREMIERE MOYENNE)
3 - POIDS DU PRODUIT (66 67 68 69)
4 - POIDS DU PRODUIT
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - NON COMPRIS LE PRODUIT GRANULE (68)
8 - IMPORTATIONS (65 66 67 68)
9 - IMPORTATIONS
10 - 1950 (PREMIERE MOYENNE)
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
12 - QUANTITES VENDUES POUR TOUS USAGES
13 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
14 - 1964 (DEUXIEME MOYENNE)
15 - DEPUIS 1948 JUSQU A 1965 POIDS DU PRODUIT
16 - 1963 (DEUXIEME MOYENNE)
17 - POIDS DU PRODUIT (65)
18 - 1961 (DEUXIEME MOYENNE)
19 - 1965 (DEUXIEME MOYENNE)
20 - IMPORTATIONS (68)
21 - POIDS DU PRODUIT (66 67 68)
22 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
23 - 1962 (DEUXIEME MOYENNE)
24 - POIDS DU PRODUIT - IMPORTATIONS

TABLE 150- INSECTICIDES- BENZENE HEXACHLORIDE AND LINDANE. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

TABLEAU 150- INSECTICIDES- HEXACHLOROCYCLOHEXANE ET LINDANE. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

METRIC QUINTALS — QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	7813	5688	12695	9203	7610	15343	AUTRICHE
2	BELGIUM	383	...	...	...	...	...	...	BELGIQUE
	CZECHOSLVK	...	...	...	1880	1900	2340	1000	TCHECOSLOV
	FINLAND	...	45	45	98	57	58	61	FINLANDE
	GERMANY								ALLEMAGNE
3	FEDERAL REP	1800	1176	1164	919	929	895	898	REP. FED.
2, 4	GREECE	135	401	405	530	420	572	...	GRECE
1, 5	ICELAND	10	1	1	1	1	2	...	ISLANDE
1, 6	ITALY	12655	37759	39931	37402	44464	51591	60595	ITALIE
	LUXEMBOURG	...	6	4	4	3	2	...	LUXEMBOURG
2	NETHERLANDS	800	...	...	...	...	...	...	PAYS-BAS
	POLAND	...	562	746	233	247	54	...	POLOGNE
6, 7	SPAIN	4406	19019	20091	405	1440	462	...	ESPAGNE
1, 2	SWEDEN	9587	2398	2880	1710	2020	1050	750	SUEDE
	N.C AMERICA								AMERIQUEN.C
8, 9	CANADA	...	92	60	55	362	157	31	CANADA
10	EL SALVADOR	...	152	260	178	136	249	...	EL SALVADOR
2,11	NICARAGUA	207	27	...	...	...	...	...	NICARAGUA
2, 4,12	U.S.A.	54585	12517	...	...	...	...	...	ETATS-UNIS
	S AMERICA								AMERIQUESUD
13	ARGENTINA	...	2695	...	...	...	...	...	ARGENTINE
7	ECUADOR	...	93	28	66	74	...	...	EQUATEUR
2,13	PERU	5245	3641	...	560	...	...	...	PEROU
3,14	SURINAM	53	60	...	...	...	...	...	SURINAM
2	URUGUAY	563	...	...	120	80	60	...	URUGUAY
	ASIA								ASIE
1,15	BRUNEI	...	1	1	1	1	1	2	BRUNEI
1, 4	BURMA	...	436	43	16	1595	...	...	BIRMANIE
1,13	CAMBODIA	...	1	-	-	-	384	4	CAMBODGE
	CEYLON	...	...	...	...	...	5080	...	CEYLAN
11	CHINA TAIWAN	...	11575	...	...	...	...	...	CHINE TAIWAN
	CYPRUS	...	189	218	237	294	335	...	CHYPRE
2, 4	INDIA	716	71014	91098	198500	232578	385888	...	INDE
4	INDONESIA	...	517	...	...	...	...	...	INDONESIE
6	ISRAEL	78	130	100	100	100	50	10	ISRAEL
2	JAPAN	3883	20611	21567	26446	31460	28416	24637	JAPON
1	JORDAN	...	364	298	...	242	250	470	JORDANIE
	KOREA REP.	...	282	156	183	391	190	308	COREE REP
16	LEBANON	...	...	...	...	318	290	...	LIBAN
13	W MALAYSIA	...	223	...	...	...	...	...	MALAISIE OC
4, 6	PAKISTAN	49	895	...	...	...	...	...	PAKISTAN
2, 4	RYUKYU IS	8	646	667	1040	856	913	980	ILES RYU-KYU
4	SYRIA	...	742	...	...	...	...	...	SYRIE
13,17	TURKEY	...	787	899	4295	27308	19563	...	TURQUIE
	AFRICA								AFRIQUE
	ALGERIA	...	...	...	2240	...	...	...	ALGERIE

TABLE 150- INSECTICIDES- BENZENE HEXACHLORIDE AND LINDANE. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 150- INSECTICIDES- HEXACHLOROCYCLOHEXANE ET LINDANE. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4	CENTR AF REP	...	49	...	...	...	40	...	REP CENTRAF
4	GAMBIA	...	3	3	0	3	3	9	GAMBIE
1,13	GHANA	...	11024	...	...	...	...	...	GHANA
13,18	IVORY COAST	...	2868	2936	14000	...	6620	...	COTE-IVOIRE
	MADAGASCAR	...	...	...	375	1329	1462	...	MADAGASCAR
15	MOROCCO	...	77	77	85	...	...	...	MAROC
7	NIGER	...	134	...	...	109	1284	120	NIGER
4	SENEGAL	...	146	12	12	12	12	...	SENEGAL
	SUDAN	...	...	...	...	18	305	108	SOUDAN
4	UPPER VOLTA	...	77	...	495	...	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
13	GUAM	...	1	1	2	...	...	...	GUAM
2, 4	NEW ZEALAND	260	328	...	...	...	...	...	N-ZELANDE
	PACIFIC IS	...	1	1	...	...	...	...	ILES PACIFIC
15,19	WESTN SAMOA	...	5	5	6	4	-	...	SAMOA OCC

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - 1952 (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - 1948 (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - EXCLUDING DUSTS (66 67 68)
9 - EXCLUDING LIQUIDS AND DUSTS
10 - IMPORTS
11 - 1962 (SECOND AVERAGE)
12 - QUANTITIES SOLD FOR ALL USES
13 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
14 - 1964 (SECOND AVERAGE)
15 - 1965 (SECOND AVERAGE)
16 - IMPORTS (68)
17 - PRODUCT WEIGHT (66 67 68)
18 - PRODUCT WEIGHT (66 68)
19 - PRODUCT WEIGHT - IMPORTS

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - 1952 (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - 1948 (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - NON COMPRIS LES POUDRES (66 67 68)
9 - NON COMPRIS LES LIQUIDES ET LES POUDRES
10 - IMPORTATIONS
11 - 1962 (DEUXIEME MOYENNE)
12 - QUANTITES VENDUES POUR TOUS USAGES
13 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
14 - 1964 (DEUXIEME MOYENNE)
15 - 1965 (DEUXIEME MOYENNE)
16 - IMPORTATIONS (68)
17 - POIDS DU PRODUIT (66 67 68)
18 - POIDS DU PRODUIT (66 68)
19 - POIDS DU PRODUIT - IMPORTATIONS

TABLE 151- INSECTICIDES- ALDRIN.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 151- INSECTICIDES- ALDRINE.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	898	1050	1140	1227	1282	1107	AUTRICHE
	FINLAND	-	2	2	2	-	-	...	FINLANDE
	GREECE	...	543	969	1605	1233	1312	...	GRECE
1	ICELAND	...	1	-	-	-	-	1	ISLANDE
1	ITALY	...	22431	29819	31915	40527	24224	21798	ITALIE
	LUXEMBOURG	...	5	6	5	4	3	...	LUXEMBOURG
1, 2	POLAND	...	2020	-	-	-	-	...	POLOGNE
2	SPAIN	...	625	1104	552	680	636	...	ESPAGNE
	N.C AMERICA								AMERIQUEN.C
3, 4	CANADA	955	2368	2280	1907	1964	831	576	CANADA
5	EL SALVADOR	...	135	460	65	148	152	...	EL SALVADOR
1, 6	VIRGIN IS US	...	2	2	2	2	2	2	I VIERGES EU
	S AMERICA								AMERIQUESUD
5, 7	ARGENTINA	...	324	...	...	...	...	...	ARGENTINE
6	ECUADOR	...	138	181	144	325	...	...	EQUATEUR
2	PARAGUAY	...	40	37	33	7	...	...	PARAGUAY
7	PERU	...	3032	...	655	...	...	...	PEROU
8	URUGUAY	...	30	...	112	118	128	...	URUGUAY
	ASIA								ASIE
	BURMA	...	109	256	192	...	13	...	BIRMANIE
	CEYLON	...	...	...	...	34	37	55	CEYLAN
	CYPRUS	...	1	1	2	11	9	...	CHYPRE
2, 9	INDIA	53	1030	924	5805	3059	525	...	INDE
2	INDONESIA	...	669	...	...	...	...	...	INDONESIE
10	ISRAEL	10	120	100	100	100	50	10	ISRAEL
	JAPAN	-	1540	1873	2072	2291	2240	2315	JAPON
6, 11	KOREA REP.	...	1343	1516	591	636	864	931	COREE REP
2	PAKISTAN	...	888	...	...	...	...	...	PAKISTAN
2	RYUKYU IS	...	73	70	120	69	127	115	ILES RYU-KYU
7	SYRIA	...	22	...	...	...	...	...	SYRIE
1	TURKEY	...	...	...	1093	675	2597	...	TURQUIE
	AFRICA								AFRIQUE
1	ALGERIA	...	...	...	...	2018	...	...	ALGERIE
7	CONGO BRAZZ	...	13	...	...	...	...	...	CONGO BRAZZ
7	GHANA	...	4217	...	...	1524	...	...	GHANA
7	IVORY COAST	...	5	8	...	...	...	...	COTE-IVOIRE
	MADAGASCAR	...	...	...	...	20	21	...	MADAGASCAR
12	MALAWI	...	4	4	7	...	6	...	MALAWI
6	MOROCCO	...	4	3	32	...	...	...	MAROC
	SUDAN	...	...	...	...	-	32	-	SOUDAN
1	UPPER VOLTA	...	...	...	9	...	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
2	NEW ZEALAND	...	203	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT

1 - POIDS DU PRODUIT

TABLE 151- INSECTICIDES- ALDRIN.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

2 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
3 - EXCLUDING WETTABLE POWDERS AND DUSTS (68 69)
4 - 1950 (FIRST AVERAGE)
5 - IMPORTS
6 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
8 - 1963 (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
10 - 1952 (FIRST AVERAGE)
11 - FROM 1961 TO 1965 PRODUCT WEIGHT
12 - 1965 (SECOND AVERAGE)

TABLEAU 151- INSECTICIDES- ALDRINE.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

2 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
3 - NON COMPRIS LES POUDRES HUMIDIFIABLES ET LES POUDRES (68 69)
4 - 1950 (PREMIERE MOYENNE)
5 - IMPORTATIONS
6 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
8 - 1963 (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
10 - 1952 (PREMIERE MOYENNE)
11 - DEPUIS 1961 JUSQU A 1965 POIDS DU PRODUIT
12 - 1965 (DEUXIEME MOYENNE)

TABLE 152- INSECTICIDES- DIELDRIN.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 152- INSECTICIDES- DIELDRINE.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	8	4	-	-	-	78	AUTRICHE
	FINLAND	...	2	1	-	1	-	-	FINLANDE
	GREECE	...	23	41	82	69	114	...	GRECE
1	HUNGARY	...	...	...	183	162	-	-	HONGRIE
1	ITALY	...	2584	3203	2624	3385	1981	288	ITALIE
1	POLAND	...	154	210	120	20	10	...	POLOGNE
2	SPAIN	...	14	24	28	30	40	...	ESPAGNE
	N+C AMERICA								AMERIQUEN+C
3, 4, 5	CANADA	...	1653	70	20	41	27	...	CANADA
6, 7	EL SALVADOR	...	52	...	7	7	5	...	EL SALVADOR
6, 8	NICARAGUA	...	401	...	...	...	...	...	NICARAGUA
	S AMERICA								AMERIQUESUD
6, 8	ARGENTINA	...	774	...	...	...	...	...	ARGENTINE
8	ECUADOR	...	135	6	73	148	...	...	EQUATEUR
8	PARAGUAY	...	10	7	7	8	...	...	PARAGUAY
8, 9	PERU	84	33	8	...	...	...	...	PEROU
	URUGUAY	...	...	...	60	75	51	...	URUGUAY
	ASIA								ASIE
2	BURMA	...	9	-	4	1	...	...	BIRMANIE
10	CAMBODIA	...	1	2	5	-	6	-	CAMBODGE
	CYPRUS	...	5	3	7	4	17	...	CHYPRE
8	INDIA	...	140	123	98	1495	...	29	INDE
11	ISRAEL	30	158	70	50	30	30	10	ISRAEL
	JAPAN	...	109	94	78	67	61	76	JAPON
2,12	KOREA REP.	...	88	69	-	76	101	34	COREE REP
	LEBANON	...	...	...	...	15	11	...	LIBAN
10	W MALAYSIA	...	4	...	...	...	...	...	MALAISIE OC
8	PAKISTAN	...	106	...	...	...	...	...	PAKISTAN
10	PHILIPPINES	...	11	...	...	...	...	...	PHILIPPINES
10	SYRIA	...	12	...	...	...	...	...	SYRIE
1	TURKEY	...	...	...	-	27	-	...	TURQUIE
	AFRICA								AFRIQUE
8	CENTR AF REP	...	3	...	...	...	80	...	REP CENTRAFR
	CHAD	...	...	...	...	...	...	53	TCHAD
13	IVORY COAST	...	2	12	40	...	20	...	COTE-IVOIRE
1	MADAGASCAR	...	...	...	50	200	50	...	MADAGASCAR
14	MALAWI	...	13	13	20	...	70	...	MALAWI
2,11	MOROCCO	20	37	51	98	...	...	...	MAROC
	NIGER	...	...	...	...	20	6	8	NIGER
10	NIGERIA	...	20	25	35	...	...	...	NIGERIA
1,10	SENEGAL	...	7	7	7	-	-	...	SENEGAL
	SUDAN	...	...	...	...	45	45	45	SOUDAN
2	UGANDA	...	29	30	35	31	...	...	OUGANDA
15	U.A.R.	...	58	...	...	...	...	...	R.A.U.
	OCEANIA								OCEANIE
8	NEW ZEALAND	...	180	...	...	...	...	...	N-ZELANDE

TABLE 152- INSECTICIDES- DIELDRIN.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 152- INSECTICIDES- DIELDRINE.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
16	WESTN SAMOA	...	1	-	6	5	8	...	SAMOA OCC

1 - PRODUCT WEIGHT
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - EXCLUDING WETTABLE POWDERS (66)
4 - EXCLUDING GRANULAR (67)
5 - LIQUIDS ONLY (68)
6 - IMPORTS
7 - 1964 (SECOND AVERAGE)
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
9 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
10 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
11 - 1952 (FIRST AVERAGE)
12 - PRODUCT WEIGHT (65)
13 - PRODUCT WEIGHT (66 68)
14 - 1965 (SECOND AVERAGE)
15 - 1961 (SECOND AVERAGE)
16 - PRODUCT WEIGHT - IMPORTS (66 67 68)

1 - POIDS DU PRODUIT
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - NON COMPRIS LES POUDRES HUMIDIFIABLES (66)
4 - NON COMPRIS LE PRODUIT GRANULE (67)
5 - LES LIQUIDES SEULEMENT (68)
6 - IMPORTATIONS
7 - 1964 (DEUXIEME MOYENNE)
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
9 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
10 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
11 - 1952 (PREMIERE MOYENNE)
12 - POIDS DU PRODUIT (65)
13 - POIDS DU PRODUIT (66 68)
14 - 1965 (DEUXIEME MOYENNE)
15 - 1961 (DEUXIEME MOYENNE)
16 - POIDS DU PRODUIT - IMPORTATIONS (66 67 68)

TABLE 153- INSECTICIDES- CHLORDANE.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 153- INSECTICIDES- CHLORDANE.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	AUSTRIA	...	-	-	-	-	-	-	AUTRICHE
3, 4	FINLAND	13	6	...	...	...	...	...	FINLANDE
3	GREECE	90	...	...	...	...	...	...	GRECE
1, 5	ICELAND	...	1	1	1	1	-	-	ISLANDE
1, 6	ITALY	894	287	599	144	245	62	37	ITALIE
7	SPAIN	...	134	75	45	40	99	...	ESPAGNE
8, 9	SWEDEN	656	94	110	40	70	110	110	SUEDE
	N+C AMERICA								AMERIQUEN+C
3,10,11	CANADA	385	212	120	82	91	103	177	CANADA
2,12	EL SALVADOR	...	103	8	7	...	...	...	EL SALVADOR
4	NICARAGUA	...	14	...	...	...	...	...	NICARAGUA
1, 7	VIRGIN IS US	...	2	2	2	2	2	3	I VIERGES EU
	S AMERICA								AMERIQUESUD
7,12	ARGENTINA	...	52	...	...	...	...	...	ARGENTINE
7	ECUADOR	...	41	53	20	27	...	...	EQUATEUR
	PARAGUAY	...	...	...	2	...	...	...	PARAGUAY
1, 3, 4	PERU	24	31	...	...	...	...	...	PEROU
13,14	SURINAM	1	6	...	...	...	...	...	SURINAM
	URUGUAY	...	...	...	3	9	10	...	URUGUAY
	ASIA								ASIE
3	INDIA	1	160	236	1806	1500	950	...	INDE
13	ISRAEL	8	-	-	-	4	12	12	ISRAEL
15	KUWAIT	...	1	1	2	1	2	2	KOWEIT
	LEBANON	...	...	...	...	4	...	...	LIBAN
	RYUKYU IS	...	...	...	999	187	607	673	ILES RYU-KYU
1, 5	SYRIA	...	1333	...	...	...	...	...	SYRIE
1	TURKEY	...	...	...	-	71	-	...	TURQUIE
	AFRICA								AFRIQUE
16	IVORY COAST	...	730	...	...	...	...	...	COTE-IVOIRE
	MADAGASCAR	...	...	...	...	4	...	...	MADAGASCAR
2	MOROCCO	...	11	16	324	...	...	...	MAROC
	SUDAN	...	...	...	...	22	30	13	SOUDAN
5	UPPER VOLTA	...	13	...	...	...	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
2	GUAM	...	-	1	2	...	...	...	GUAM

1 - PRODUCT WEIGHT
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
4 - 1961 (SECOND AVERAGE)
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
8 - INCLUDING LINDANE
9 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
10 - EXCLUDING WETTABLE POWDERS (67 69
11 - EXCLUDING WETTABLE POWDERS AND DUSTS (68)
12 - IMPORTS
13 - 1952 (FIRST AVERAGE)
14 - 1964 (SECOND AVERAGE)
15 - 1965 (SECOND AVERAGE)
16 - 1962 (SECOND AVERAGE)

1 - POIDS DU PRODUIT
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
4 - 1961 (DEUXIEME MOYENNE)
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
8 - Y COMPRIS LE LINDANE
9 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
10 - NON COMPRIS LES POUDRES HUMIDIFIABLES (67 69
11 - NON COMPRIS LES POUDRES ET LES POUDRES HUMIDIFIABLES (68)
12 - IMPORTATIONS
13 - 1952 (PREMIERE MOYENNE)
14 - 1964 (DEUXIEME MOYENNE)
15 - 1965 (DEUXIEME MOYENNE)
16 - 1962 (DEUXIEME MOYENNE)

TABLE 154- INSECTICIDES- TOXAPHENE.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 154- INSECTICIDES- TOXAPHENE.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	56	70	50	47	16	9	AUTRICHE
	CZECHOSLVK	...	...	...	820	770	800	800	TCHECOSLOV
1, 2	NETHERLANDS	75	...	...	...	...	...	...	PAYS-BAS
	POLAND	...	695	2101	1641	1777	1313	...	POLOGNE
1, 3	SPAIN	...	30	30	73	80	111	...	ESPAGNE
	N.C AMERICA								AMERIQUEN.C
4, 5	CANADA	...	200	110	535	703	284	288	CANADA
6, 7	EL SALVADOR	...	10151	10523	9737	10983	8380	...	EL SALVADOR
8	NICARAGUA	...	7995	...	...	...	...	...	NICARAGUA
	S AMERICA								AMERIQUESUD
6, 9	ARGENTINA	...	73	...	...	...	...	...	ARGENTINE
7	ECUADOR	...	2543	3466	6799	4540	...	...	EQUATEUR
1, 3	PERU	...	200	...	...	...	...	...	PEROU
	ASIA								ASIE
	CAMBODIA	...	...	...	...	334	362	1038	CAMBODGE
	CEYLON	...	...	...	...	123	11	10	CEYLAN
10,11	INDIA	10	42	...	263	105	280	...	INDE
	ISRAEL	...	520	400	400	400	300	250	ISRAEL
1	JORDAN	...	...	...	...	...	28	...	JORDANIE
11	PAKISTAN	...	466	...	...	...	...	...	PAKISTAN
3	SYRIA	...	5473	...	...	...	...	...	SYRIE
3,12	TURKEY	...	112	157	861	4945	9998	...	TURQUIE
	AFRICA								AFRIQUE
1, 7	U.A.R.	...	9808	...	-	10	40	...	R.A.U.
	OCEANIA								OCEANIE
11	NEW ZEALAND	...	30	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
4 - PRODUCT WEIGHT (65 66 69)
5 - PRODUCT WEIGHT - EXCLUDING WETTABLE POWDERS (67 68)
6 - IMPORTS
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - 1961 (SECOND AVERAGE)
9 - 1963 (SECOND AVERAGE)
10 - 1951 (FIRST AVERAGE)
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
12 - PRODUCT WEIGHT (66)

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
4 - POIDS DU PRODUIT (65 66 69)
5 - POIDS DU PRODUIT - NON COMPRIS LES POUDRES HUMIDIFIABLES (67 68)
6 - IMPORTATIONS
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - 1961 (DEUXIEME MOYENNE)
9 - 1963 (DEUXIEME MOYENNE)
10 - 1951 (PREMIERE MOYENNE)
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
12 - POIDS DU PRODUIT (66)

TABLE 155- INSECTICIDES- ORGANO PHOSPHOROUS COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 155- INSECTICIDES- COMPOSES ORGANIQUES PHOSPHORES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
1, 2	PAR	...	646	658	682	1280	744	443	PAR
1, 2	MAL	...	8	4	4	5	4	4	MAL
1, 2	OTH	...	886	1111	1847	1951	1657	2308	AUT
	CZECHOSLVK								TCHECOSLOV
	TOT	...	...	...	1580	1700	2180	2010	TOT
	FINLAND								FINLANDE
	PAR	...	124	119	127	98	70	73	PAR
	MAL	...	12	10	14	16	21	19	MAL
	OTH	...	134	209	226	181	155	185	AUT
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
	MAL	...	2530	2591	3647	4594	4639	5015	MAL
	GREECE								GRECE
	PAR	...	1206	1087	840	1178	1088	...	PAR
	MAL	...	126	116	226	361	545	...	MAL
	OTH	...	309	823	355	1133	373	...	AUT
	HUNGARY								HONGRIE
1	PAR	...	...	...	26399	29032	38440	38534	PAR
1	OTH	...	...	...	1872	3546	5762	10984	AUT
	ICELAND								ISLANDE
1	PAR	...	3	4	4	4	5	3	PAR
1	MAL	...	1	2	1	2	1	-	MAL
1	OTH	...	2	2	2	2	2	12	AUT
	ITALY								ITALIE
1	PAR	...	10745	9859	9810	10450	11546	10363	PAR
1	MAL	...	1421	1834	2005	1966	4571	1689	MAL
1	OTH	...	16387	23018	27357	30546	34003	37754	AUT
	LUXEMBOURG								LUXEMBOURG
	PAR	...	19	22	14	14	14	...	PAR
	MAL	...	-	-	-	2	2	...	MAL
	OTH	...	4	5	7	3	5	...	AUT
	POLAND								POLOGNE
1, 3	MAL	...	223	540	1110	940	710	...	MAL
	OTH	...	1165	1184	948	429	196	...	AUT
	SPAIN								ESPAGNE
	MAL	...	2715	3066	2705	2982	3610	...	MAL
4	OTH	...	493	68	86	90	...	...	AUT
	SWEDEN								SUEDE
1, 5	TOT	4927	1618	2570	2250	2280	1900	1550	TOT
	YUGOSLAVIA								YOUGOSLAVIE
1, 4	OTH	...	84275	...	...	...	...	...	AUT
	U.S.S.R.								U.R.S.S.
3, 6	TOT	...	50907	62160	...	...	...	...	TOT
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
7	PAR	157	218	260	179	156	194	101	PAR
	MAL	...	1012	580	816	401	1137	445	MAL
1	OTH	...	...	...	7515	7917	8874	10365	AUT
	EL SALVADOR								EL SALVADOR
8	PAR	...	14002	15483	13453	23248	25138	...	PAR
4, 8	MAL	...	123	164	...	47	32	...	MAL
8	OTH	...	2153	429	...	...	...	...	AUT
	NICARAGUA								NICARAGUA
9	TOT	...	6032	...	...	...	...	...	TOT
	U.S.A.								ETATS-UNIS
2, 5, 10	PAR	20439	146304	207373	250862	202777	263822	...	PAR
5, 11	OTH	-	211767	225026	293062	89897	80308	189991	AUT
	VIRGIN IS US								I VIERGES EU
1, 2	MAL	...	1	1	1	1	1	1	MAL
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
3, 8	PAR	...	2137	...	...	...	...	...	PAR
3, 8	MAL	...	547	...	...	...	...	...	MAL
3, 8	OTH	...	1567	...	...	...	...	...	AUT
	ECUADOR								EQUATEUR
2	TOT	...	104	65	95	207	...	...	TOT
	PARAGUAY								PARAGUAY
2	TOT	...	86	...	142	37	...	...	TOT
	PERU								PEROU
1, 4, 7	TOT	84	2347	...	...	...	...	...	TOT
	SURINAM								SURINAM
2	TOT	...	67	...	...	...	...	...	TOT
	URUGUAY								URUGUAY
2	TOT	...	267	...	306	300	381	...	TOT
	ASIA								ASIE
	BRUNEI								BRUNEI
1, 13	MAL	...	3	3	3	4	4	3	MAL
	BURMA								BIRMANIE
4	MAL	...	570	...	335	44	...	...	MAL
	CAMBODIA								CAMBODGE
4	PAR	...	1	-	1	1	-	1	PAR
4	MAL	...	1	2	1	13	12	11	MAL
4	OTH	...	21	38	71	...	...	...	AUT
	CEYLON								CEYLAN
4	PAR	...	...	...	...	114	11	183	PAR

TABLE 155- INSECTICIDES- ORGANO PHOSPHOROUS COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 155- INSECTICIDES- COMPOSES ORGANIQUES PHOSPHORES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	MAL	...	...	...	...	34	46	409	MAL
	OTH	...	...	...	...	...	65	...	AUT
	CYPRUS								CHYPRE
	PAR	...	216	219	447	385	651	...	PAR
	MAL	...	51	139	102	85	102	...	MAL
4	OTH	...	10	16	19	182	182	...	AUT
	INDIA								INDE
3	PAR	...	5173	8219	4456	11050	7714	...	PAR
3	MAL	...	716	1471	3779	2915	35750	...	MAL
	OTH	...	398	794	7215	7260	...	3619	AUT
	INDONESIA								INDONESIE
4	TOT	...	135	...	...	...	...	...	TOT
	ISRAEL								ISRAEL
5	PAR	-	935	1250	1500	2500	2000	200	PAR
5	MAL	-	960	600	600	500	600	500	MAL
5	OTH	-	974	660	1000	1300	2150	1835	AUT
	JAPAN								JAPON
15	PAR	-	7106	5081	4083	3439	2678	2583	PAR
15	MAL	-	4043	4515	6489	4735	3449	2621	MAL
15	OTH	-	9550	11744	13145	14650	16496	16943	AUT
	JORDAN								JORDANIE
1	PAR	...	265	135	1177	1238	41	198	PAR
1	OTH	...	...	...	42	43	467	215	AUT
	KOREA REP.								COREE REP
4	PAR	...	514	829	804	1815	2124	181	PAR
	MAL	...	448	22	-	15	318	98	MAL
16	OTH	...	2795	3442	1304	1789	2826	3137	AUT
	KUWAIT								KOWEIT
13	TOT	...	6	6	4	10	14	27	TOT
	LEBANON								LIBAN
	PAR	...	...	...	...	1629	1926	...	PAR
	MAL	...	...	...	...	743	541	...	MAL
1	OTH	...	...	...	...	1200	1650	...	AUT
	W MALAYSIA								MALAISIE OC
4	TOT	...	46	...	...	...	...	...	TOT
	PAKISTAN								PAKISTAN
3	TOT	...	5542	...	...	...	...	...	TOT
	RYUKYU IS								ILES RYU-KYU
	TOT	...	...	...	93	45	33	486	TOT
	SAUDI ARABIA								ARABIE SAOUD
3	TOT	...	160	265	...	...	...	...	TOT
	SYRIA								SYRIE
3	TOT	...	47	...	...	...	...	...	TOT
	TURKEY								TURQUIE
1	PAR	...	...	...	1743	2334	4167	...	PAR
1	MAL	...	...	...	481	560	605	...	MAL
1	OTH	...	...	...	2178	4131	7705	...	AUT
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	TOT	...	...	...	...	3190	...	...	TOT
	CENTR AF REP								REP CENTRAFR
4	TOT	...	11	...	6	...	6	...	TOT
	CHAD								TCHAD
4	TOT	...	50	...	...	...	...	...	TOT
	GAMBIA								GAMBIE
1,13	TOT	...	3	3	3	-	3	19	TOT
	IVORY COAST								COTE-IVOIRE
3	TOT	...	33	57	27	...	30	...	TOT
	MADAGASCAR								MADAGASCAR
	TOT	...	...	...	...	19	20	...	TOT
	MALAWI								MALAWI
13	MAL	...	4	4	4	...	4	...	MAL
	MOROCCO								MAROC
2	PAR	...	655	320	437	...	...	...	PAR
3	MAL	...	50	...	...	...	...	...	MAL
1, 3	OTH	...	200	...	...	...	...	...	AUT
	NIGER								NIGER
	TOT	...	...	...	...	4	3	5	TOT
	SENEGAL								SENEGAL
1, 4	MAL	...	5	5	5	-	-	...	MAL
	SUDAN								SOUDAN
	TOT	...	...	...	...	103846	174398	191011	TOT
	U.A.R.								R.A.U.
1	PAR	...	274	110	950	260	2090	2230	PAR
1	MAL	...	1666	2550	5500	2340	3330	2510	MAL
1	OTH	...	24732	37730	28530	18440	8270	7220	AUT
	OCEANIA								OCEANIE
	AMER SAMOA								SAMOA AM
4,17	MAL	...	1	1	1	1	2	...	MAL
	COOK IS								ILES COOK
1,13	MAL	...	81	81	...	...	...	...	MAL
	GUAM								GUAM
	TOT	...	4	6	17	...	...	...	TOT
	NEW ZEALAND								N-ZELANDE
3	PAR	...	16	...	...	...	...	...	PAR
3	MAL	...	32	...	...	...	...	...	MAL
	PACIFIC IS								ILES PACIFIC
2	MAL	...	1	1	...	...	...	...	MAL

PAR = PARATHION

PAR = PARATHION

TABLE 155- INSECTICIDES- ORGANO PHOSPHOROUS COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 155- INSECTICIDES- COMPOSES ORGANIQUES PHOSPHORES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

MAL = MALATHION
OTH = OTHERS
TOT = TOTAL

1 - PRODUCT WEIGHT
2 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - 1952 (FIRST AVERAGE)
6 - INDUSTRIAL PRODUCTION
7 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
8 - IMPORTS
9 - 1961 (SECOND AVERAGE)
10 - TOTAL PRODUCTION
11 - INCLUDES MALATHION
12 - 1964 (SECOND AVERAGE)
13 - 1965 (SECOND AVERAGE)
14 - IMPORTS (67)
15 - 1951 (FIRST AVERAGE)
16 - FROM 1961 TO 1965 PRODUCT WEIGHT
17 - PRODUCT WEIGHT (66 67 68)

MAL = MALATHION
AUT = AUTRES
TOT = TOTAL

1 - POIDS DU PRODUIT
2 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - 1952 (PREMIERE MOYENNE)
6 - PRODUCTION INDUSTRIELLE
7 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
8 - IMPORTATIONS
9 - 1961 (DEUXIEME MOYENNE)
10 - PRODUCTION TOTALE
11 - Y COMPRIS LE MALATHION
12 - 1964 (DEUXIEME MOYENNE)
13 - 1965 (DEUXIEME MOYENNE)
14 - IMPORTATIONS (67)
15 - 1951 (PREMIERE MOYENNE)
16 - DEPUIS 1961 JUSQU A 1965 POIDS DU PRODUIT
17 - POIDS DU PRODUIT (66 67 68)

TABLE 156- INSECTICIDES- ARSENICALS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 156- INSECTICIDES- PREPARATIONS ARSENICALES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	FINLAND								FINLANDE
1	A	90	6	...	...	...	...	...	A
	B	40	...	...	...	...	...	...	B
	GERMANY								ALLEMAGNE
	FEDERAL REP								REP. FED.
2, 3	A	2400	412	...	...	...	...	...	A
	GREECE								GRECE
4	B	...	942	357	613	520	419	...	B
	ICELAND								ISLANDE
4, 5	A	...	1	1	1	1	-	-	A
4	B	1	1	-	-	-	-	-	B
	ITALY								ITALIE
4, 6	A	2727	267	158	177	353	302	139	A
2, 4	B	15658	7186	6276	6100	5217	4546	3795	B
4, 7	C	...	1	2	-	118	989	922	C
	LUXEMBOURG								LUXEMBOURG
	C	...	...	...	...	1	12	...	C
	POLAND								POLOGNE
3	A	-	84	...	...	...	...	...	A
	SPAIN								ESPAGNE
7, 8	A	1957	1557	2336	2016	2480	3680	...	A
7, 8	B	1695	1205	1365	990	1050	3132	...	B
8	C	1366	1230	460	455	591	256	...	C
	SWITZERLAND								SUISSE
3, 4	T	...	100	...	...	...	...	...	T
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
9	A	5208	578	320	77	259	283	...	A
9	B	8058	3086	2680	1919	1716	1991	1745	B
	C	1279	323	219	...	...	...	...	C
	EL SALVADOR								EL SALVADOR
10	T	...	215	40	41	91	39	...	T
	U.S.A.								ETATS-UNIS
6, 11	A	17998	18561	15758	13345	10564	9036	9598	A
6, 11	B	45704	36212	36695	31497	27905	21532	35017	B
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
1	B	...	2704	...	...	...	...	...	B
	PERU								PEROU
1, 4	A	...	5454	5103	...	...	...	...	A
1, 4	B	...	15014	24081	...	...	...	...	B
	URUGUAY								URUGUAY
12, 13	B	159	150	...	100	70	50	...	B
	ASIA								ASIE
	CYPRUS								CHYPRE
12	B	15	16	35	38	40	44	...	B
	INDIA								INDE
2	A	2	168	100	...	...	...	...	A
1, 2	B	2	3	...	...	...	...	...	B
	INDONESIA								INDONESIE
5	T	...	92	...	...	...	...	...	T
	ISRAEL								ISRAEL
7, 14	A	-	350	160	200	720	240	40	A
6	B	38	80	20	10	20	30	-	B
14	C	-	1279	1422	1704	1989	1905	1989	C
	JAPAN								JAPON
	A	2390	952	584	448	484	472	368	A
	B	5334	9188	9693	7853	5466	3722	4691	B
	JORDAN								JORDANIE
4, 15	B	...	2	2	7	...	...	...	B
	KOREA REP.								COREE REP
6, 7	B	876	84	79	115	74	102	115	B
	LEBANON								LIBAN
	B	...	...	...	...	392	385	...	B
	W MALAYSIA								MALAISIE OC
5	B	...	47	...	...	...	...	...	B
	PHILIPPINES								PHILIPPINES
5	C	228	273	...	...	...	...	...	C
	RYUKYU IS								ILES RYU-KYU
1, 6	T	34	6	11	50	69	38	84	T
	SYRIA								SYRIE
1	B	...	14	...	...	...	...	...	B
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
16	C	...	...	...	20000	6951	...	...	C
	MOROCCO								MAROC
4, 7	T	...	825	200	247	...	...	...	T
	SWAZILAND								SWAZILAND
6	T	548	...	...	...	...	...	...	T
	U.A.R.								R.A.U.
4, 5, 8	A	169	10	10	...	30	30	1300	A
	OCEANIA								OCEANIE
	NEW ZEALAND								N-ZELANDE
1, 4	B	1606	1183	...	...	...	...	...	B
1, 4	C	784	823	...	...	...	...	...	C

TABLE 156- INSECTICIDES- ARSENICALS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 156- INSECTICIDES- PREPARATIONS ARSENICALES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

A = CALCIUM ARSENATE
B = LEAD ARSENATE
C = OTHERS
T = TOTAL

1 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
2 - 1952 (FIRST AVERAGE)
3 - 1961 (SECOND AVERAGE)
4 - PRODUCT WEIGHT
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
9 - FROM 1948 ONWARDS PRODUCT WEIGHT - FROM 1966 ONWARDS EXCLUDING DUSTS
10 - IMPORTS - PRODUCT WEIGHT
11 - QUANTITIES SOLD FOR ALL USES
12 - AVERAGE OF 4 YEARS (FIRSTS AVERAGE)
13 - 1963 (SECOND AVERAGE)
14 - 1948 (FIRST AVERAGE)
15 - 1965 (SECOND AVERAGE)
16 - PRODUCT WEIGHT (66 67)

A = ARSENIATE DE CALCIUM
B = ARSENIATE DE PLOMB
C = AUTRES
T = TOTAL

1 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
2 - 1952 (PREMIERE MOYENNE)
3 - 1961 (DEUXIEME MOYENNE)
4 - POIDS DU PRODUIT
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
9 - DEPUIS 1948 POIDS DU PRODUIT - DEPUIS 1966 NON COMPRIS LES POUDRES
10 - IMPORTATIONS - POIDS DU PRODUIT
11 - QUANTITES VENDUES POUR TOUS USAGES
12 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
13 - 1963 (DEUXIEME MOYENNE)
14 - 1948 (PREMIERE MOYENNE)
15 - 1965 (DEUXIEME MOYENNE)
16 - POIDS DU PRODUIT (66 67)

TABLE 157- INSECTICIDES- MINERAL OILS AND DINITRO COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE ACTIVE INGREDIENTS. UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 157- INSECTICIDES- HUILES MINERALES ET COMPOSES DINITRES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS. SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
1, 2	OIL	14255	2199	2174	2154	1992	3015	5459	HUILE
3	DNC	...	845	814	866	790	1646	...	CDN
	FINLAND								FINLANDE
	OIL	...	230	188	116	91	179	227	HUILE
	DNC	...	1	1	-	-	-	-	CDN
	GERMANY								ALLEMAGNE
	FEDERAL REP								REP. FED.
4, 5	OIL	40000	8792	10926	7440	7621	32958	7778	HUILE
	DNC	...	2067	2362	3041	3812	4524	...	CDN
	GREECE								GRECE
2, 3	OIL	2710	8664	11792	8328	10587	4888	...	HUILE
	HUNGARY								HONGRIE
3	OIL	...	...	...	4066	2868	3827	4132	HUILE
3	DNC	...	...	...	4278	3717	4768	5568	CDN
	ICELAND								ISLANDE
2, 3	OIL	3	13	16	16	16	17	...	HUILE
3	DNC	...	2	2	2	2	1	-	CDN
	ITALY								ITALIE
2, 3	OIL	31000	62825	76573	86253	103250	99801	102785	HUILE
	LUXEMBOURG								LUXEMBOURG
2, 4	OIL	26	11	6	7	4	3	...	HUILE
	DNC	...	6	4	9	7	26	...	CDN
	POLAND								POLOGNE
	OIL	-	199	286	272	295	132	...	HUILE
	SPAIN								ESPAGNE
2, 4, 6	OIL	44807	65336	...	...	...	...	...	HUILE
7	DNC	...	237	...	...	...	...	...	CDN
	SWITZERLAND								SUISSE
8	OIL	...	4020	4000	4050	4050	4250	...	HUILE
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
2, 3	OIL	5986	15103	13316	16055	24962	26975	27659	HUILE
2, 3	DNC	360	244	270	...	...	...	...	CDN
	EL SALVADOR								EL SALVADOR
7, 9	OIL	...	563	...	...	...	...	...	HUILE
	U.S.A.								ETATS-UNIS
3, 7	OIL	...	742	774	762	696	351	461	HUILE
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
7	OIL	...	26372	...	...	...	...	...	HUILE
	PARAGUAY								PARAGUAY
10	OIL	...	113	100	...	...	...	...	HUILE
	PERU								PEROU
2, 3, 7	OIL	3024	3515	...	...	...	...	...	HUILE
	URUGUAY								URUGUAY
2,11	OIL	1100	1070	...	1250	1380	1450	...	HUILE
	DNC	...	...	...	75	72	37	...	CDN
	ASIA								ASIE
	CYPRUS								CHYPRE
3	OIL	...	2891	5344	4845	5352	6831	...	HUILE
12	DNC	...	32	8	9	6	6	...	CDN
	INDIA								INDE
3	OIL	...	4245	2466	...	...	...	...	HUILE
10	DNC	...	7	...	...	...	...	...	CDN
	ISRAEL								ISRAEL
4, 5	OIL	40000	16600	12000	12000	14000	26000	35000	HUILE
	DNC	...	120	100	100	100	150	150	CDN
	JAPAN								JAPON
2, 4	OIL	23910	67635	70699	71226	80527	91769	102350	HUILE
	DNC	...	59	22	14	19	24	10	CDN
	JORDAN								JORDANIE
3	OIL	...	151	400	436	701	356	70	HUILE
	KOREA REP.								COREE REP
7,13	OIL	...	2665	3391	1016	2822	1786	960	HUILE
	KUWAIT								KOWEIT
	OIL	...	...	...	...	2	2	3	HUILE
	LEBANON								LIBAN
3	OIL	...	...	...	...	170	394	...	HUILE
3	DNC	...	...	...	...	4	442	...	CDN
	M MALAYSIA								MALAISIE OC
7, 8	OIL	...	55	...	...	...	...	...	HUILE
	PAKISTAN								PAKISTAN
14	OIL	...	6574	...	...	...	...	...	HUILE
	RYUKYU IS								ILES RYU-KYU
3,15	DNC	...	7	7	...	1	...	...	CDN
	SAUDI ARABIA								ARABIE SAOUD
3,10	OIL	...	168	80	...	...	...	...	HUILE
	SYRIA								SYRIE
10	OIL	...	189	...	...	...	...	...	HUILE
	TURKEY								TURQUIE
3	OIL	...	...	...	17657	8976	22028	...	HUILE
3	DNC	...	...	...	-	210	200	...	CDN
	AFRICA								AFRIQUE
	CENTR AF REP								REP CENTRAFR
3,12	OIL	...	49	120	80	80	70	...	HUILE

TABLE 157- INSECTICIDES- MINERAL OILS AND DINITRO COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 157- INSECTICIDES- HUILES MINERALES ET COMPOSES DINITRES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	CONGO BRAZZ								CONGO BRAZZ
3, 7	OIL	...	50	...	...	...	...	...	HUIL
	IVORY COAST								COTE-IVOIRE
3,10	OIL	...	3072	1216	8000	...	...	...	HUIL
	LIBYA								LIBYE
3, 7	OIL	...	109	...	...	...	...	...	HUIL
	MOROCCO								MAROC
3,10	OIL	...	351	...	295	...	...	...	HUIL
3, 7	DNC	...	200	...	...	...	...	...	CDN
	U.A.R.								R.A.U.
3	OIL	...	8222	14490	35000	32490	33500	52080	HUIL
	OCEANIA								OCEANIE
	COOK IS								ILES COOK
3,15,16	OIL	167	600	600	...	...	...	...	HUIL
	NEW ZEALAND								N-ZELANDE
2, 3,10	OIL	3409	4867	...	...	...	...	...	HUIL

1 - PRODUCT WEIGHT - FROM 1948 TO 1952 INCLUDING DINITRO COMPOUNDS
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - PRODUCT WEIGHT
4 - FROM 1948 TO 1952 INCLUDING DINITRO COMPOUNDS
5 - 1952 (FIRST AVERAGE)
6 - 1961 (SECOND AVERAGE)
7 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
8 - PRODUCT WEIGHT - INCLUDING DINITRO COMPOUNDS
9 - IMPORTS-PRODUCT WEIGHT
10 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
11 - 1963 (SECOND AVERAGE)
12 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
13 - FROM 1961 TO 1965 PRODUCT WEIGHT
14 - 1962 (SECOND AVERAGE)
15 - 1965 (SECOND AVERAGE)
16 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

1 - POIDS DU PRODUIT - DEPUIS 1948 JUSQU A 1952 Y COMPRIS LES COMPOSES DINITRES
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - POIDS DU PRODUIT
4 - DEPUIS 1948 JUSQU A 1952 Y COMPRIS LES COMPOSES DINITRES
5 - 1952 (PREMIERE MOYENNE)
6 - 1961 (DEUXIEME MOYENNE)
7 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
8 - POIDS DU PRODUIT - Y COMPRIS LES COMPOSES DINITRES
9 - IMPORTATIONS - POIDS DU PRODUIT
10 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
11 - 1963 (DEUXIEME MOYENNE)
12 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
13 - DEPUIS 1961 JUSQU A 1965 POIDS DU PRODUIT
14 - 1962 (DEUXIEME MOYENNE)
15 - 1965 (DEUXIEME MOYENNE)
16 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

TABLE 158- BOTANICAL INSECTICIDES.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 158- INSECTICIDES BOTANIQUES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
1, 2, 3	TOT	35	16	...	...	134	138	...	TOT
	FINLAND								FINLANDE
	PYR	...	6	6	8	8	6	9	PYR
	NIC	...	2	3	3	4	4	5	NIC
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
3	TOT	...	135	102	106	54	168	60	TOT
	HUNGARY								HONGRIE
1, 4	NIC	...	416	...	102	92	78	84	NIC
1	OTH	...	...	...	306	207	137	830	AUT
	ICELAND								ISLANDE
1	TOT	6	1	1	1	1	1	1	TOT
	ITALY								ITALIE
1	PYR	...	126	57	139	341	164	15	PYR
1, 2	ROT	31	9	10	11	9	6	5	ROT
1, 2	NIC	29	1317	1342	1584	1439	1408	1289	NIC
1	OTH	...	42	60	141	39	2	77	AUT
	LUXEMBOURG								LUXEMBOURG
	TOT	-	-	-	1	-	1	-	TOT
	POLAND								POLOGNE
1	TOT	...	143	130	180	200	190	...	TOT
	SPAIN								ESPAGNE
3	TOT	...	28	38	13	9	9	...	TOT
	SWITZERLAND								SUISSE
1	TOT	...	60	100	100	100	100	...	TOT
	YUGOSLAVIA								YOUGOSLAVIE
1	PYR	...	65172	80390	...	...	...	...	PYR
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
2	ROT	20	20	17	9	9	9	8	ROT
1, 2	NIC	495	151	127	...	...	...	...	NIC
1	OTH	...	116	10	88	...	...	...	AUT
	U.S.A.								ETATS-UNIS
2, 5	PYR	322	702	730	885	788	793	854	PYR
2, 5	ROT	1021	656	400	918	641	594	518	ROT
5, 6	NIC	2268	308	410	423	142	140	131	NIC
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
7, 8	NIC	...	24	...	...	...	...	...	NIC
	PARAGUAY								PARAGUAY
1, 9	TOT	...	22	22	...	...	...	...	TOT
	PERU								PEROU
4,10	TOT	102	283	...	...	...	...	...	TOT
	ASIA								ASIE
	CAMBODIA								CAMBODGE
1	ROT	...	...	...	...	14	...	...	ROT
	INDIA								INDE
	PYR	-	48	213	536	...	...	...	PYR
11	NIC	1	11	...	20	...	...	...	NIC
	ISRAEL								ISRAEL
2	PYR	-	6	5	5	5	5	5	PYR
12	NIC	52	4	2	2	8	12	12	NIC
	JAPAN								JAPON
2	PYR	23	1	-	-	-	-	-	PYR
2	ROT	23	22	18	15	17	18	18	ROT
	NIC	383	1306	1112	676	844	976	884	NIC
	JORDAN								JORDANIE
1, 9	PYR	...	10	10	50	...	...	...	PYR
1	OTH	...	...	...	...	...	...	280	AUT
	KOREA REP.								COREE REP
6, 9	PYR	2	10	10	...	...	...	...	PYR
1, 6	ROT	31	25	-	-	...	...	...	ROT
3, 6	NIC	190	10	11	-	-	28	-	NIC
	PHILIPPINES								PHILIPPINES
1,11	OTH	...	1820	...	...	...	...	...	AUT
	RYUKYU IS								ILES RYU-KYU
	OTH	...	...	...	1	74	...	...	AUT
	AFRICA								AFRIQUE
	MADAGASCAR								MADAGASCAR
1	PYR	...	...	...	...	50	...	...	PYR
	MOROCCO								MAROC
1, 9	OTH	...	40	40	40	...	...	...	AUT
	U.A.R.								R.A.U.
10	NIC	23	2	4	-	-	-	-	NIC
1	OTH	...	1492	1640	1800	640	580	-	AUT
	OCEANIA								OCEANIE
	NEW ZEALAND								N-ZELANDE
1,10,11	ROT	100	117	...	...	...	...	...	ROT
10,11	NIC	79	77	...	...	...	...	...	NIC

PYR = PYRETHRUM
ROT = ROTENONE
NIC = NICOTINE

PYR = PYRETHRE
ROT = ROTENONE
NIC = NICOTINE

TABLE 158- BOTANICAL INSECTICIDES.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 158- INSECTICIDES BOTANIQUES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

OTH = OTHERS
TOT = TOTAL

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
4 - 1961 (SECOND AVERAGE)
5 - TOTAL IMPORTS FOR ALL PURPOSES
6 - 1952 (FIRST AVERAGE)
7 - IMPORTS
8 - 1963 (SECOND AVERAGE)
9 - 1965 (SECOND AVERAGE)
10 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
11 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
12 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

AUT = AUTRES
TOT = TOTAL

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
4 - 1961 (DEUXIEME MOYENNE)
5 - IMPORTATIONS TOTALES A TOUTES FINS
6 - 1952 (PREMIERE MOYENNE)
7 - IMPORTATIONS
8 - 1963 (DEUXIEME MOYENNE)
9 - 1965 (DEUXIEME MOYENNE)
10 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
11 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
12 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

TABLE 159- INSECTICIDES- ENDRIN AND OTHER INSECTICIDES. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 159- INSECTICIDES- ENDRINE ET AUTRES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1, 2, 3	OTH	1380	19200	19200	20180	26340	...	...	AUT
	AUSTRIA								AUTRICHE
4	END	...	73	162	129	208	271	278	END
4	OTH	...	1731	1657	1687	1418	1440	1327	AUT
	CZECHOSLVK								TCHECOSLOV
	OTH	...	...	...	90	60	60	230	AUT
	FINLAND								FINLANDE
	END	...	3	2	7	7	6	14	END
	OTH	...	21	28	37	55	42	61	AUT
	GERMANY								ALLEMAGNE
	FEDERAL REP								REP. FED.
5	OTH	...	2024	2564	2156	2464	2110	2128	AUT
	GREECE								GRECE
4	OTH	...	1824	2250	2291	2686	1681	...	AUT
	HUNGARY								HONGRIE
4	OTH	...	...	...	113482	114333	147542	141813	AUT
	ICELAND								ISLANDE
4, 6	OTH	...	7	6	7	6	2	6	AUT
	ITALY								ITALIE
3, 4	END	...	162	162	189	340	120	25	END
7	OTH	...	45416	50339	58966	57923	39658	44082	AUT
	LUXEMBOURG								LUXEMBOURG
5	OTH	...	4	3	...	...	...	...	AUT
	POLAND								POLOGNE
4	OTH	...	2606	4560	3380	3420	2310	...	AUT
	ROMANIA								ROUMANIE
8	OTH	...	...	...	...	680000	807000	774000	AUT
	SPAIN								ESPAGNE
5	END	...	773	356	414	486	360	...	END
6	OTH	...	345	...	...	...	...	...	AUT
	SWEDEN								SUEDE
9	OTH	721	5150	2370	2490	3030	2500	2670	AUT
	SWITZERLAND								SUISSE
10	OTH	...	2520	3400	3500	3400	2900	...	AUT
	YUGOSLAVIA								YOUGOSLAVIE
4, 6	OTH	...	85365	80390	95770	106520	...	100700	AUT
	U.S.S.R.								U.R.S.S.
11,12	OTH	...	348447	434500	...	...	...	...	AUT
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
13,14	END	...	639	310	228	297	183	330	END
4	OTH	...	...	...	6822	6572	6772	5545	AUT
	COSTA RICA								COSTA RICA
3,15,16	OTH	...	2515	2515	5953	23872	...	...	AUT
	CUBA								CUBA
1	OTH	...	...	...	...	71520	119710	...	AUT
	EL SALVADOR								EL SALVADOR
5,17	END	...	27	7	64	309	198	...	END
4	OTH	...	...	...	27061	...	...	...	AUT
	GUADELOUPE								GUADELOUPE
4	OTH	...	4141	4750	5610	...	...	...	AUT
	GUATEMALA								GUATEMALA
18	OTH	...	...	...	...	64220	59705	47811	AUT
	JAMAICA								JAMAIQUE
4, 5	OTH	...	6290	6804	...	...	...	...	AUT
	U.S.A.								ETATS-UNIS
19	END	...	365946	365448	393018	391398	175585	...	END
12,20	OTH	...	482851	534139	613272	918973	950770	1480141	AUT
	VIRGIN IS US								I VIERGES EU
4	OTH	...	830	[illegible]	842	752	783	813	AUT
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
6,17	END	...	190	...	...	...	...	...	END
12,17	OTH	...	859	...	...	...	...	...	AUT
	ECUADOR								EQUATEUR
5	END	...	6	2	-	18	...	...	END
3, 4	OTH	...	1557	1557	7316	12414	...	...	AUT
	PARAGUAY								PARAGUAY
12	END	...	11	6	7	4	...	...	END
5	OTH	...	24	...	...	...	...	...	AUT
	PERU								PEROU
6	OTH	...	2719	...	...	...	...	...	AUT
	URUGUAY								URUGUAY
	END	...	...	...	146	150	70	...	END
	OTH	...	...	...	5	7	9	...	AUT
	VENEZUELA								VENEZUELA
21	OTH	...	47446	82700	66140	85290	89300	91130	AUT
	ASIA								ASIE
	BAHRAIN								BAHREIN
4	OTH	...	...	5	2	15	71	...	AUT
	BRUNEI								BRUNEI
3, 4	OTH	...	7	7	8	8	7	6	AUT
	BURMA								BIRMANIE
6	END	...	437	177	238	47	...	...	END

TABLE 159- INSECTICIDES- ENDRIN AND OTHER INSECTICIDES. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 159- INSECTICIDES- ENDRINE ET AUTRES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
4,22	OTH	...	796	...	...	...	...	...	AUT
	CAMBODIA								CAMBODGE
	END	...	...	...	161	142	111	175	END
	OTH	...	...	...	18	...	...	...	AUT
	CEYLON								CEYLAN
	END	...	...	...	...	273	377	2103	END
4	OTH	...	5704	3160	...	...	...	...	AUT
	CYPRUS								CHYPRE
6, 4	OTH	...	14	19	31	102	122	...	AUT
	INDIA								INDE
	END	...	3079	1434	7050	7500	7050	...	END
3	OTH	...	2910	2910	31816	20355	8227	...	AUT
	INDONESIA								INDONESIE
12	END	...	222	...	...	...	...	...	END
	ISRAEL								ISRAEL
	END	...	700	800	900	700	500	200	END
	OTH	...	552	906	1018	1339	1065	690	AUT
	JAPAN								JAPON
	END	...	1199	1236	1235	1270	1294	1285	END
	OTH	...	1460	1444	1319	1268	1294	1093	AUT
	JORDAN								JORDANIE
3, 4	OTH	...	26	26	61	4	325	-	AUT
	KOREA REP.								COREE REP
	END	...	...	...	8	64	47	57	END
6,23	OTH	...	12258	11388	350	397	377	353	AUT
	KUWAIT								KOWEIT
3	OTH	...	1	1	1	1	...	...	AUT
	LEBANON								LIBAN
	OTH	...	...	...	...	77	121	...	AUT
	MALAYSIA								MALAISIE
	SABAH								SABAH
18	OTH	...	5281	5418	8678	5585	8367	7723	AUT
	W MALAYSIA								MALAISIE OC
4, 6	OTH	...	21349	23266	15090	...	...	...	AUT
	PAKISTAN								PAKISTAN
12	END	...	907	...	...	...	...	...	END
12	OTH	...	746	...	...	...	...	...	AUT
	PHILIPPINES								PHILIPPINES
12,24	OTH	...	14724	15047	...	...	...	...	AUT
	RYUKYU IS								ILES RYU-KYU
6	END	...	27	18	5	5	4	131	END
6	OTH	...	411	483	750	999	...	52	AUT
	SAUDI ARABIA								ARABIE SAOUD
6	OTH	...	472	...	...	...	...	...	AUT
	THAILAND								THAILANDE
6,25	OTH	...	51705	57170	...	...	...	...	AUT
	TURKEY								TURQUIE
4	END	...	...	...	768	650	360	...	END
4	OTH	...	...	...	1993	1004	1045	...	AUT
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
4	END	...	...	...	...	14754	...	...	END
	BOTSWANA								BOTSWANA
4	OTH	...	...	...	189	181	272	295	AUT
	BURUNDI								BURUNDI
26	END	...	...	...	280	...	...	...	END
4	OTH	...	...	...	2514	...	...	...	AUT
	CENTR AF REP								REP CENTRAFR
	END	...	...	...	...	16	84	...	END
12	OTH	...	115	...	...	220	519	...	AUT
	CHAD								TCHAD
	END	...	95	134	...	218	405	720	END
	CONGO D REP								REP D CONGO
18	OTH	...	...	...	5380	...	...	...	AUT
	IVORY COAST								COTE-IVOIRE
12	END	...	47	40	219	...	48	...	END
4	OTH	...	...	...	...	...	14	...	AUT
	MOROCCO								MAROC
5	END	...	32	17	180	...	...	...	END
	NIGER								NIGER
	END	...	...	...	...	43	44	59	END
6	OTH	...	1	...	...	27	22	24	AUT
	NIGERIA								NIGERIA
4, 6	OTH	...	15000	15000	...	...	...	...	AUT
	SUDAN								SOUDAN
	OTH	...	...	...	...	492	5188	3731	AUT
	U.A.R.								R.A.U.
4,12	END	...	14647	8970	50000	27180	19860	31850	END
4, 5	OTH	...	35185	52350	30590	129100	99480	48740	AUT
	UPPER VOLTA								HAUTE-VOLTA
4,12	END	...	50	...	9	...	...	...	END
	OCEANIA								OCEANIE
	NEW ZEALAND								N-ZELANDE
3,27	OTH	...	7550	7550	11260	10230	13440	...	AUT

1 - PRODUCT WEIGHT - ALL INSECTICIDES
2 - 1950 (FIRST AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - PRODUCT WEIGHT

1 - POIDS DU PRODUIT - TOUS LES INSECTICIDES
2 - 1950 (PREMIERE MOYENNE)
3 - 1965 (DEUXIEME MOYENNE)
4 - POIDS DU PRODUIT

TABLE 159- INSECTICIDES- ENDRIN AND OTHER INSECTICIDES. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
7 - PRODUCT WEIGHT - FROM 1962 ONWARDS INCLUDING POISONOUS BAITS
8 - PRODUCT WEIGHT - ALL INSECTICIDES AND FUNGICIDES
9 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
10 - PRODUCT WEIGHT - FROM 1965 ONWARDS INCLUDING ALL INSECTICIDES EXCEPT THOSE SHOWN SEPARATELY

11 - INDUSTRIAL PRODUCTION
12 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
13 - EXCLUDING WETTABLE POWDERS (67)
14 - LIQUIDS ONLY (68 69
15 - PRODUCT WEIGHT (65 66)
16 - PRODUCT WEIGHT - INCLUDES FUNGICIDES (67)
17 - IMPORTS
18 - IMPORTS OF ALL INSECTICIDES - PRODUCT WEIGHT

19 - QUANTITIES SOLD FOR ALL USES - INCLUDING OTHER CHLORINATED HYDROCARBONS, EXCEPT DDT

20 - TOTAL PRODUCTION OF ALL OTHER ORGANIC INSECTICIDES

21 - PRODUCT WEIGHT - PRODUCTION OF ALL INSECTICIDES

22 - 1964 (SECOND AVERAGE)
23 - FROM 1961 TO 1965 PRODUCT WEIGHT
24 - PRODUCT WEIGHT-INCLUDES RODENTICIDES

25 - IMPORTS - PRODUCT WEIGHT
26 - PRODUCT WEIGHT-INCLUDING DDT
27 - PRODUCTION OF ALL INSECTICIDES

TABLEAU 159- INSECTICIDES- ENDRINE ET AUTRES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
7 - POIDS DU PRODUIT - DEPUIS 1962 Y COMPRIS LES APPATS EMPOISONNES
8 - POIDS DU PRODUIT-TOUS LES INSECTICIDES ET FONGICIDES
9 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
10 - POIDS DU PRODUIT - DEPUIS 1965 Y COMPRIS TOUS LES INSECTICIDES A L EXCEPTION DE CEUX QUI SONT MONTRES SEPAREMENT
11 - PRODUCTION INDUSTRIELLE
12 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
13 - NON COMPRIS LES POUDRES HUMIDIFIABLES (67)
14 - LES LIQUIDES SEULEMENT (68 69
15 - POIDS DU PRODUIT (65 66)
16 - POIDS DU PRODUIT - Y COMPRIS LES FONGICIDES (67)
17 - IMPORTATIONS
18 - IMPORTATIONS DE TOUS LES INSECTICIDES - POIDS DU PRODUIT
19 - QUANTITES VENDUES POUR TOUS USAGES- Y COMPRIS LES AUTRES HYDROCARBURES CHLORURES, A L EXCLUSION DU DDT
20 - PRODUCTION TOTALE DE TOUS LES AUTRES INSECTICIDES ORGANIQUES
21 - POIDS DU PRODUIT - PRODUCTION DE TOUS LES INSECTICIDES
22 - 1964 (DEUXIEME MOYENNE)
23 - DEPUIS 1961 JUSQU A 1965 POIDS DU PRODUIT
24 - POIDS DU PRODUIT - Y COMPRIS LES PRODUITS CONTRE LES RONGEURS
25 - IMPORTATIONS - POIDS DU PRODUIT
26 - POIDS DU PRODUIT - Y COMPRIS DDT
27 - PRODUCTION DE TOUS LES INSECTICIDES

TABLE 160- FUNGICIDES- SULPHUR AND COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 160- FONGICIDES- SOUFRE ET COMPOSES DU SOUFRE. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	AUSTRIA								AUTRICHE
	A	...	5573	4660	4983	4692	3697	3711	A
1	B	...	1380	1038	1207	3381	1202	...	B
	CZECHOSLVK								TCHECOSLOV
	T	...	...	...	2830	1990	2130	1750	T
	FINLAND								FINLANDE
2	A	52	1	-	-	-	-	-	A
2	B	14	4	1	1	1	1	3	B
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
2	A	22875	11419	12093	13257	13717	15657	13483	A
	GREECE								GRECE
1, 3	A	136805	141716	159787	174496	180510	207340	204010	A
	HUNGARY								HONGRIE
	A	...	...	...	15053	17320	16058	15188	A
1	B	...	...	...	4419	4315	5091	5554	B
	ICELAND								ISLANDE
1	T	9	20	21	22	22	26	28	T
	ITALY								ITALIE
1, 2	A	438298	645923	587902	505724	678592	717510	596544	A
1	B	...	136188	97451	84388	40814	12991	27088	B
1, 4	C	...	38487	37748	45599	34617	23534	29538	C
	LUXEMBOURG								LUXEMBOURG
3	A	542	135	70	152	170	178	...	A
	POLAND								POLOGNE
	B	...	2525	2150	2100	2793	2847	...	B
	PORTUGAL								PORTUGAL
5	A	129305	104068	95307	12890	4465	356	...	A
	SPAIN								ESPAGNE
6, 7	A	168060	248648	258414	212715	220500	217503	...	A
	SWITZERLAND								SUISSE
7	A	...	3600	3900	3900	3900	4100	...	A
1, 7	B	...	975	600	600	500	450	...	B
	N.C AMERICA								AMERIQUEN.C
	CANADA								CANADA
1, 2	A	12700	2286	1900	1929	2234	2243	2541	A
1, 2	B	15587	11055	5797	5314	...	...	...	B
2, 8	C	130	530	550	...	...	...	-	C
	U.S.A.								ETATS-UNIS
1, 4	A	...	871240	...	...	...	...	...	A
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
1, 9	A	...	15880	...	...	...	...	...	A
1, 9	B	...	4074	...	...	...	...	...	B
	ECUADOR								EQUATEUR
7	A	...	136	142	57	303	...	...	A
	PARAGUAY								PARAGUAY
	A	...	...	...	2	1	...	...	A
	PERU								PEROU
6, 9	T	5296	30686	36458	...	...	...	...	T
	SURINAM								SURINAM
2,10	T	153	8	...	...	...	...	...	T
	URUGUAY								URUGUAY
	A	...	...	...	2352	2254	2352	...	A
	B	...	...	...	544	528	544	...	B
	ASIA								ASIE
	BURMA								BIRMANIE
1, 4	T	...	105	200	310	17	...	...	T
	CEYLON								CEYLAN
1	T	...	...	...	...	...	...	20320	T
	CYPRUS								CHYPRE
6	A	3191	12685	13779	15061	31422	44502	...	A
	INDIA								INDE
5, 9	A	825	12561	9323	29940	54000	52515	...	A
4	B	...	50	50	...	...	...	...	B
	INDONESIA								INDONESIE
9	A	...	2343	...	...	...	...	...	A
	ISRAEL								ISRAEL
5	A	1200	5096	6000	6000	6000	5000	5000	A
5	B	70	281	390	520	780	1040	1040	B
	JAPAN								JAPON
6	A	807	9950	10952	16244	15069	11262	12475	A
1, 2	B	29725	152768	147310	140130	139700	132930	134860	B
	JORDAN								JORDANIE
1	T	...	11423	18910	...	506	652	596	T
	KOREA REP.								COREE REP
2, 7	A	4417	3752	6759	246	...	...	700	A
4,11	B	...	5033	4254	271	392	345	378	B
	KUWAIT								KOWEIT
12	A	...	2	-	3	12	13	14	A
	LEBANON								LIBAN
	A	...	...	...	...	33088	38686	...	A
	W MALAYSIA								MALAISIE OC
4,13	T	238	76	...	...	...	...	...	T
	PAKISTAN								PAKISTAN
6, 9	A	28	532	...	...	...	...	...	A
	RYUKYU IS								ILES RYU-KYU
4	A	...	14	...	82	99	140	67	A

TABLE 160- FUNGICIDES- SULPHUR AND COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 160- FONGICIDES- SOUFRE ET COMPOSES DU SOUFRE. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	SAUDI ARABIA								ARABIE SAOUD
8, 9	T	...	273	80	...	...	...	...	T
	SYRIA								SYRIE
9	A	...	6979	...	...	...	...	...	A
	TURKEY								TURQUIE
4,14	A	...	4059	2046	138331	152150	265500	...	A
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
1	T	184492	...	...	...	176245	...	...	T
	ETHIOPIA								ETHIOPIE
15,16	T	20	32	...	...	...	...	...	T
	MADAGASCAR								MADAGASCAR
	A	...	...	...	...	150	...	...	A
	MOROCCO								MAROC
1, 7	T	...	35871	25483	21856	...	...	...	T
	REUNION								REUNION
1, 2	T	1000	...	...	20	...	...	...	T
	SUDAN								SOUDAN
	A	...	...	...	...	...	...	48	A
	TUNISIA								TUNISIE
1, 4	T	20074	182060	...	...	39330	...	...	T
	UGANDA								OUGANDA
1, 7	T	...	16043	...	...	...	...	...	T
	U.A.R.								R.A.U.
1	A	...	40324	52360	93670	67500	67040	67780	A
	OCEANIA								OCEANIE
	COOK IS								ILES COOK
12	A	...	140	140	...	...	...	...	A
	GUAM								GUAM
1, 7	T	...	1	1	1	...	...	...	T
	NEW ZEALAND								N-ZELANDE
2, 9	A	939	900	...	...	...	...	...	A
1, 2, 9	B	4546	4300	...	...	...	...	...	B

A = SULPHUR
B = LIME SULPHUR
C = OTHERS
T = TOTAL

A = SOUFRE
B = BOUILLIES SULFO/CALCIQUES
C = AUTRES
T = TOTAL

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - 1952 (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - PRODUCT WEIGHT (65 66 67 68)
9 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
10 - 1964 (SECOND AVERAGE)
11 - FROM 1961 TO 1965 PRODUCT WEIGHT
12 - 1965 (SECOND AVERAGE)
13 - 1948 (FIRST AVERAGE)
14 - PRODUCT WEIGHT (66 67 68)
15 - PRODUCT WEIGHT-ERITREA ONLY
16 - 1961 (SECOND AVERAGE)

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - 1952 (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - POIDS DU PRODUIT (65 66 67 68)
9 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
10 - 1964 (DEUXIEME MOYENNE)
11 - DEPUIS 1961 JUSQU A 1965 POIDS DU PRODUIT
12 - 1965 (DEUXIEME MOYENNE)
13 - 1948 (PREMIERE MOYENNE)
14 - POIDS DU PRODUIT (66 67 68)
15 - POIDS DU PRODUIT - ERYTHREE SEULEMENT
16 - 1961 (DEUXIEME MOYENNE)

TABLE 161- FUNGICIDES- COPPER AND COMPOUNDS. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 161- FONGICIDES- CUIVRE ET COMPOSES CUPRIQUES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	ALBANIA								ALBANIE
1	A	...	39	...	...	...	...	...	A
	AUSTRIA								AUTRICHE
2	A	8425	1399	2592	873	427	984	2284	A
2	B	-	3576	3736	3958	2437	2517	2572	B
	CZECHOSLVK								TCHECOSLOV
	A	...	...	...	1750	1050	850	650	A
	B	...	...	...	8100	6500	6440	5000	B
	FINLAND								FINLANDE
	A	31	1	-	-	-	-	-	A
2	B	7	41	10	13	10	22	16	B
	FRANCE								FRANCE
3	A	...	...	...	72270	60260	52840	...	A
	GERMANY FEDERAL REP								ALLEMAGNE REP. FED.
4	B	34875	17732	15345	13971	10280	5950	8262	B
	GREECE								GRECE
5, 6	A	14067	16928	...	11980	10518	9213	7965	A
3	B	...	1820	3322	2572	4502	2321	...	B
	HUNGARY								HONGRIE
3	A	...	...	...	123000*	123180	58990	50350	A
3	B	...	...	...	36000*	36011	26216	27621	B
	ICELAND								ISLANDE
7	T	9	4	3	3	3	-	-	T
	ITALY								ITALIE
2, 3	A	770181	479280	310210	174184	196568	140585	174059	A
3	B	...	88049	86487	74819	75432	80294	78611	B
	LUXEMBOURG								LUXEMBOURG
2	A	458	153	39	43	20	35	...	A
2	B	10	236	290	214	69	91	...	B
	POLAND								POLOGNE
	B	...	2071	2662	5538	5611	4368	...	B
	PORTUGAL								PORTUGAL
8	A	166534	237424	91004	70171	79903	50964	52934	A
	SPAIN								ESPAGNE
5, 7	A	29067	19398	13495	5540	10500	6665	...	A
1	B	...	2123	...	...	...	...	...	B
	SWEDEN								SUEDE
	T	...	5??	110	...	850	920	1170	T
	SWITZERLAND								SUISSE
	A	...	7600	3700	4000	5000	4000	...	A
	B	...	5840	4700	4500	4000	4000	...	B
	N+C AMERICA								AMERIQUEN+C
	CANADA								CANADA
3, 5	A	19979	6792	3740	72916	...	...	...	A
5, 9	B	11173	5880	4430	1352	1929	799	694	B
	JAMAICA								JAMAIQUE
3, 5	A	16187	27016	36287	...	...	...	...	A
	U.S.A.								ETATS-UNIS
4	A	345255	177301	214421	188258	154184	168699	190834	A
10	B	...	...	...	...	15753	7793	7008	B
	S AMERICA								AMERIQUESUD
	ARGENTINA								ARGENTINE
6	A	...	16768	...	...	...	...	...	A
3, 6	B	...	1590	...	...	...	...	...	B
	ECUADOR								EQUATEUR
7,11	A	75	292	49	152	59	...	...	A
7	B	...	184	89	409	109	...	...	B
	PARAGUAY								PARAGUAY
8	T	22	20	37	10	9	...	...	T
	PERU								PEROU
6	T	334	250	51	...	...	...	...	T
	SURINAM								SURINAM
2,12	T	65	80	...	...	...	...	...	T
	URUGUAY								URUGUAY
	A	...	...	...	6720	6250	6500	...	A
	B	...	...	...	72	105	119	...	B
	ASIA								ASIE
	BURMA								BIRMANIE
1, 3	A	...	92	102	138	1	...	...	A
3	B	...	...	...	13	5	...	...	B
	CEYLON								CEYLAN
13	B	...	...	...	...	20	1042	...	B
	CYPRUS								CHYPRE
	T	80	446	338	419	323	210	...	T
	INDIA								INDE
3	A	5004	44993	23313	...	15120	...	...	A
3	B	13470	8768	6880	13440	32680	22000	...	B
	INDONESIA								INDONESIE
1,11	T	841	6248	...	...	...	...	...	T
	ISRAEL								ISRAEL
4	A	380	800	750	500	1000	1500	2500	A
7, 8	B	500	325	400	750	2000	1350	1500	B
	JAPAN								JAPON
	A	45115	61070	83725	83725	78800	27383	65030	A
	B	1084	3031	2240	2022	1496	1245	1001	B
	JORDAN								JORDANIE
3	T	...	33	36	...	9	...	...	T

TABLE 161- FUNGICIDES- COPPER AND COMPOUNDS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 161- FONGICIDES- CUIVRE ET COMPOSES CUPRIQUES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	KOREA REP.								COREE REP
2, 7,14	A	1124	2281	1123	192	...	...	...	A
	LEBANON								LIBAN
	A	...	...	...	...	29	186	...	A
3	B	...	...	...	...	215	753	...	B
	PAKISTAN								PAKISTAN
5, 6	T	7	167	...	...	...	...	...	T
	RYUKYU IS								ILES RYU-KYU
5, 6,15	T	7	2	-	-	6	-	9	T
	SAUDI ARABIA								ARABIE SAOUD
1, 3	T	...	63	5	...	...	...	...	T
	SYRIA								SYRIE
3, 6	T	...	50	...	...	...	...	...	T
	TURKEY								TURQUIE
3	A	...	...	...	14308	19381	31192	...	A
3	B	...	...	...	205	2030	1210	...	B
	AFRICA								AFRIQUE
	ALGERIA								ALGERIE
	A	28322	...	...	...	...	...	...	A
	CENTR AF REP								REP CENTRAFR
1	B	...	18	...	30	30	16	...	B
	IVORY COAST								COTE-IVOIRE
1	T	...	1190	2310	...	...	...	...	T
	MADAGASCAR								MADAGASCAR
3	B	...	...	...	...	3	4	...	B
	MALAWI								MALAWI
16	B	...	10	10	14	...	13	...	B
	MOROCCO								MAROC
3, 7,11	T	146	2872	3987	2117	...	...	...	T
	REUNION								REUNION
3	T	...	...	...	20	...	...	...	T
	UGANDA								OUGANDA
3,16	A	...	5	5	6	5	...	...	A
	U.A.R.								R.A.U.
2, 3	A	312	70	-	-	-	-	-	A
2, 3	B	-	784	1380	2940	1560	2090	3710	B
	OCEANIA								OCEANIE
	GUAM								GUAM
7,11	T	10	1	-	-	...	...	...	T
	NEW ZEALAND								N-ZELANDE
6	A	6548	6333	...	...	...	...	...	A
6	B	...	12667	...	...	...	...	...	B

A = COPPER SULPHATE
B = OTHER COPPER COMPOUNDS
T = TOTAL

A = SULPHATE DE CUIVRE
B = AUTRES COMPOSES CUPRIQUES
T = TOTAL

1 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
2 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
3 - PRODUCT WEIGHT
4 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
5 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
8 - 1952 (FIRST AVERAGE)
9 - PRODUCT WEIGHT-EXCLUDING DUSTS 1968 AND 1969
10 - TOTAL PRODUCTION
11 - 1948 (FIRST AVERAGE)
12 - 1964 (SECOND AVERAGE)
13 - IMPORTS (67)
14 - FROM 1948 TO 1965 PRODUCT WEIGHT
15 - PRODUCT WEIGHT (67 69)
16 - 1965 (SECOND AVERAGE)

1 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
2 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
3 - POIDS DU PRODUIT
4 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
5 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
8 - 1952 (PREMIERE MOYENNE)
9 - POIDS DU PRODUIT - POUR 1968 ET 1969 NON COMPRIS LES POUDRES
10 - PRODUCTION TOTALE
11 - 1948 (PREMIERE MOYENNE)
12 - 1964 (DEUXIEME MOYENNE)
13 - IMPORTATIONS (67)
14 - DEPUIS 1948 JUSQU A 1965 POIDS DU PRODUIT
15 - POIDS DU PRODUIT (67 69)
16 - 1965 (DEUXIEME MOYENNE)

TABLE 162- FUNGICIDES- MERCURY COMPOUNDS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 162- FONGICIDES- COMPOSES MERCURIELS.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	AUSTRIA	1646	2066	2170	2101	2014	1992	2028	AUTRICHE
	CZECHOSLVK	...	...	...	250	250	250	200	TCHECOSLOV
2	FINLAND	15	43	45	25	20	48	52	FINLANDE
	GERMANY								ALLEMAGNE
3	FEDERAL REP	6285	14599	8320	8808	9595	10000	10027	REP. FED.
3	GREECE	271	2	-	...	...	...	...	GRECE
1	HUNGARY	...	...	...	3449	3916	3708	4054	HONGRIE
1	ICELAND	...	6	8	8	8	8	...	ISLANDE
1, 2	ITALY	127	215	224	686	621	834	774	ITALIE
2	LUXEMBOURG	1	8	6	6	5	3	...	LUXEMBOURG
	POLAND	...	139	240	243	145	184	...	POLOGNE
4	SPAIN	...	76	71	57	62	57	...	ESPAGNE
1, 2	SWEDEN	4281	5932	4140	3170	2310	2150	1980	SUEDE
	N+C AMERICA								AMERIQUEN+C
5	CANADA	...	...	...	384	...	...	178	CANADA
3, 6	U.S.A.	2030	8370	9934	6972	6486	9208	6690	ETATS-UNIS
	S AMERICA								AMERIQUESUD
4, 7	ARGENTINA	...	82	...	...	...	...	...	ARGENTINE
4	ECUADOR	...	6	11	1	2	...	...	EQUATEUR
8	PARAGUAY	...	260	8	9	...	...	...	PARAGUAY
8	PERU	...	97	...	...	...	...	...	PEROU
1, 3, 9	URUGUAY	200	310	...	...	...	...	...	URUGUAY
	ASIA								ASIE
10,11	CYPRUS	1	-	...	1	1	1	...	CHYPRE
3	INDIA	2	850	1586	924	746	...	246	INDE
3	ISRAEL	2	3	3	3	4	4	3	ISRAEL
2,12	JAPAN	678	2228	2311	1677	835	182	149	JAPON
1	JORDAN	...	10	10	...	20	...	100	JORDANIE
13	KOREA REP.	...	88269	81342	3275	646	486	137	COREE REP
4	PAKISTAN	...	63	...	...	...	...	...	PAKISTAN
	RYUKYU IS	...	...	...	2	2	1	2	ILES RYU-KYU
1, 4	SAUDI ARABIA	...	5	6	...	...	...	...	ARABIE SAOUD
1	TURKEY	...	...	...	351	614	800	...	TURQUIE
	AFRICA								AFRIQUE
1	MADAGASCAR	...	...	...	...	1	2	...	MADAGASCAR
9	MOROCCO	...	10	...	11	...	...	...	MAROC
	OCEANIA								OCEANIE
1, 4	NEW ZEALAND	...	133	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - 1952 (FIRST AVERAGE)
4 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
5 - PRODUCT WEIGHT - IN 1969 LIQUIDS ONLY
6 - TOTAL PRODUCTION
7 - IMPORTS
8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - 1964 (SECOND AVERAGE)
10 - AVERAGE OF 3 YEARS (FIRST AVERAGE)
11 - 1963 (SECOND AVERAGE)
12 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
13 - FROM 1961 TO 1965 PRODUCT WEIGHT

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - 1952 (PREMIERE MOYENNE)
4 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
5 - POIDS DU PRODUIT - POUR 1969 LIQUIDES SEULEMENT
6 - PRODUCTION TOTALE
7 - IMPORTATIONS
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - 1964 (DEUXIEME MOYENNE)
10 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)
11 - 1963 (DEUXIEME MOYENNE)
12 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
13 - DEPUIS 1961 JUSQU A 1965 POIDS DU PRODUIT

TABLE 163- FUNGICIDES- DITHIOCARBAMATES.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 163- FONGICIDES- DITHIOCARBAMATES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	3816	4377	6648	7558	5531	6927	AUTRICHE
	CZECHOSLVK	...	...	...	5020	4090	3360	3140	TCHECOSLOV
	FINLAND	...	12	19	26	47	46	111	FINLANDE
	GERMANY								ALLEMAGNE
2	FEDERAL REP	...	5253	4940	7979	10206	9142	9461	REP. FED.
	GREECE	...	8337	2140	1441	5481	4912	...	GRECE
3	ITALY	...	147744	145517	155742	144003	143672	153833	ITALIE
	LUXEMBOURG	...	62	32	23	107	8	...	LUXEMBOURG
	POLAND	...	4608	3810	5688	3852	4679	...	POLOGNE
4	SPAIN	...	2147	...	...	...	...	...	ESPAGNE
	N+C AMERICA								AMERIQUEN+C
5	CANADA	5515	4398	3970	20432	18877	16720	16910	CANADA
6	U.S.A.	...	46682	45124	36981	30603	22593	8791	ETATS-UNIS
	S AMERICA								AMERIQUESUD
7, 8	ARGENTINA	...	4959	...	...	...	...	...	ARGENTINE
9	ECUADOR	...	926	1318	1658	3830	...	...	EQUATEUR
2	PARAGUAY	...	15	9	7	28	...	...	PARAGUAY
2	PERU	...	1192	...	...	...	...	...	PEROU
2,10	URUGUAY	30	1630	...	2944	2800	2800	...	URUGUAY
	ASIA								ASIE
10	CYPRUS	20	246	690	1312	3050	1965	...	CHYPRE
10	INDIA	17	874	1800	5662	9323	2902	...	INDE
10	ISRAEL	163	1768	1950	1950	2275	1950	1625	ISRAEL
	JAPAN	...	11496	12656	17029	26294	31501	35885	JAPON
3	JORDAN	...	...	...	1135	2507	...	1620	JORDANIE
8	KOREA REP.	...	259	413	627	...	...	...	COREE REP
3	LEBANON	...	...	...	...	1927	506	...	LIBAN
2	PAKISTAN	...	1430	...	...	...	...	...	PAKISTAN
	RYUKYU IS	...	...	...	208	114	101	221	ILES RYU-KYU
3, 8	SYRIA	...	1360	...	...	...	...	...	SYRIE
2,11	TURKEY	...	2704	355	100	832	2101	...	TURQUIE
	AFRICA								AFRIQUE
4	ALGERIA	...	1320	...	...	...	...	...	ALGERIE
3	MADAGASCAR	...	...	...	5	6	7	...	MADAGASCAR
12	MALAWI	...	5	5	6	...	3	...	MALAWI
3, 9	MOROCCO	...	2517	1066	1060	...	...	...	MAROC
	OCEANIA								OCEANIE
3, 8	NEW ZEALAND	...	483	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT-INCLUDING OTHER ORGANIC FUNGICIDES
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - PRODUCT WEIGHT
4 - 1961
5 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
6 - TOTAL PRODUCTION - 1968 EXCLUDING NABAM;1969 NABAM ONLY (FIRST AVERAGE)
7 - IMPORTS
8 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
9 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
10 - 1952
11 - PRODUCT WEIGHT (66 67 68 69)
12 - 1965 (SECOND AVERAGE)

1 - POIDS DU PRODUIT - Y COMPRIS D AUTRES FONGICIDES ORGANIQUES
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - POIDS DU PRODUIT
4 - 1961
5 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
6 - PRODUCTION TOTAL - POUR 1968 NON COMPRIS NABAM; POUR 1969 NABAM SEULEMENT (PREMIERE MOYENNE)
7 - IMPORTATIONS
8 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
9 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
10 - 1952
11 - POIDS DU PRODUIT (66 67 68 69)
12 - 1965 (DEUXIEME MOYENNE)

TABLE 164- FUNGICIDES- CAPTAN AND OTHER FUNGICIDES. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 164- FONGICIDES- CAPTANE ET AUTRES FONGICIDES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
	CZECHOSLVK	...	...	...	200	350	260	820	TCHECOSLOV
	FINLAND	...	123	136	278	311	315	387	FINLANDE
	GERMANY								ALLEMAGNE
1	FEDERAL REP	...	9842	9363	11746	12819	11810	16187	REP. FED.
	GREECE	...	366	834	982	967	1681	...	GRECE
2	HUNGARY	...	...	...	29962	36765	39216	39446	HONGRIE
2	ICELAND	...	1	1	1	2	2	2	ISLANDE
3	ITALY	...	104498	172171	213661	219181	215431	251724	ITALIE
	LUXEMBOURG	...	26	52	145	97	125	...	LUXEMBOURG
2	POLAND	...	2498	2410	2480	3880	8070	...	POLOGNE
1	SPAIN	...	744	900	1060	1200	1550	...	ESPAGNE
2	SWEDEN	...	3486	4600	4010	4310	5640	4100	SUEDE
2, 4	SWITZERLAND	...	7750	8200	8700	8400	8600	...	SUISSE
1, 2	YUGOSLAVIA	...	75653	86370	100860	105870	...	91780	YOUGOSLAVIE
5, 6	U.S.S.R.	-	20650	41990	...	...	...	...	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
2	CANADA	...	1676	1250	2937	2827	1810	428	CANADA
2, 7	COSTA RICA	...	13147	13147	10390	...	...	...	COSTA RICA
1, 8	EL SALVADOR	...	259	370	285	404	572	...	EL SALVADOR
9	GUATEMALA	...	...	...	...	2322	13087	12282	GUATEMALA
6,10	U.S.A.	...	221185	203975	331053	401531	439343	406448	ETATS-UNIS
	S AMERICA								AMERIQUESUD
6	ARGENTINA	...	231	...	...	...	...	...	ARGENTINE
11	BOLIVIA	...	...	...	3130	3782	3573	...	BOLIVIE
2, 7	ECUADOR	...	2746	2746	578	1585	...	...	EQUATEUR
12	PARAGUAY	...	50	...	45	16	...	...	PARAGUAY
2, 4	URUGUAY	...	345	...	660	450	300	...	URUGUAY
	ASIA								ASIE
2, 7	BAHRAIN	...	4	4	2	12	11	...	BAHREIN
2, 6	BURMA	...	80	50	77	9	...	...	BIRMANIE
7	CAMBODIA	...	210	210	122	...	...	...	CAMBODGE
1, 2	CEYLON	...	14673	15020	...	...	...	...	CEYLAN
	CYPRUS	...	...	...	...	7	14	...	CHYPRE
1	INDIA	...	78	59	781	3375	1106	...	INDE
13	ISRAEL	10	220	228	297	348	278	353	ISRAEL
	JAPAN	...	2298	2768	3214	2103	2192	5420	JAPON
2, 6	JORDAN	...	21	...	...	15	...	...	JORDANIE
14	KOREA REP.	...	245	181	119	22766	29645	278	COREE REP
2	LEBANON	...	...	...	...	70	345	...	LIBAN
4	PAKISTAN	...	145	...	...	...	...	...	PAKISTAN
1, 2	PHILIPPINES	...	2034	1783	...	...	...	...	PHILIPPINES
7	RYUKYU IS	...	3	3	6	155	...	19	ILES RYU-KYU
2, 6	SAUDI ARABIA	...	29	20	...	...	...	...	ARABIE SAOUD
1, 2	THAILAND	...	1566	2740	...	...	...	...	THAILANDE

TABLE 164- FUNGICIDES- CAPTAN AND OTHER FUNGICIDES. QUANTITIES USED IN OR SOLD TO AGRICULTURE. ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 164- FONGICIDES- CAPTANE ET AUTRES FONGICIDES. QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
2	TURKEY	...	...	...	4	188	318	...	TURQUIE
	AFRICA								AFRIQUE
2	BURUNDI	...	...	...	200	...	...	...	BURUNDI
2	IVORY COAST	...	...	...	...	...	1069	...	COTE-IVOIRE
7	MALAWI	...	7	7	14	...	14	...	MALAWI
1, 2	MOROCCO	...	126	134	59	...	...	...	MAROC
6	NIGER	...	9	...	...	...	...	...	NIGER
2, 4	NIGERIA	...	4100	4200	...	...	...	...	NIGERIA
1	SENEGAL	...	157	166	191	...	...	...	SENEGAL
2	U.A.R.	...	1448	2070	1760	3750	4940	5380	R.A.U.
2	UPPER VOLTA	...	...	...	217	1915	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
4	AMER SAMOA	...	1	1	2	2	...	...	SAMOA AM
5, 7	NEW ZEALAND	...	363	363	2910	1370	1350	...	N-ZELANDE

1 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
2 - PRODUCT WEIGHT
3 - PRODUCT WEIGHT - FROM 1965 INCLUDING MIXTURES OF ORGANIC AND INORGANIC COMPOUNDS
4 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
5 - PRODUCTION OF ALL FUNGICIDES
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - IMPORTS, PRODUCT WEIGHT
9 - PRODUCT WEIGHT - IMPORTS OF ALL FUNGICIDES
10 - PRODUCTION
11 - IMPORTS, PRODUCT WEIGHT - INCLUDES INSECTICIDES (66 67 68)
12 - 1964 (SECOND AVERAGE)
13 - 1952 (FIRST AVERAGE)
14 - FROM 1961 TO 1966 PRODUCT WEIGHT

1 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
2 - POIDS DU PRODUIT
3 - POIDS DU PRODUIT - DEPUIS 1965 Y COMPRIS LES PREPARATIONS COMPOSEES D ELEMENTS ORGANIQUES ET INORGANIQUES
4 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
5 - PRODUCTION DE TOUS LES FONGICIDES
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - IMPORTATIONS, POIDS DU PRODUIT
9 - POIDS DU PRODUIT - IMPORTATIONS DE TOUS LES FONGICIDES
10 - PRODUCTION
11 - IMPORTATIONS, POIDS DU PRODUIT - Y COMPRIS LES INSECTICIDES (66 67 68)
12 - 1964 (DEUXIEME MOYENNE)
13 - 1952 (PREMIERE MOYENNE)
14 - DEPUIS 1961 JUSQU A 1966 POIDS DU PRODUIT

TABLE 165- FUMIGANTS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 165- PRODUITS POUR FUMIGATIONS.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	AUSTRIA	1139	572	475	568	588	686	550	AUTRICHE
	CZECHOSLVK	...	...	...	1350	1610	1590	1020	TCHECOSLOV
3	FINLAND	...	4	...	4	6	2	10	FINLANDE
1, 4	GREECE	343	126	146	153	142	1319	...	GRECE
1	HUNGARY	...	...	...	7811	5621	4257	2707	HONGRIE
1	ICELAND	...	4	3	3	4	3	4	ISLANDE
1, 2	ITALY	5452	24684	23917	21716	30603	33811	36760	ITALIE
5	POLAND	...	859	1189	1246	1076	1542	...	POLOGNE
6	SPAIN	1871	10161	11113	15784	19700	-	...	ESPAGNE
	N+C AMERICA								AMERIQUEN+C
1, 6	CANADA	90	1668	4310	6691	...	...	10160	CANADA
7	U.S.A.	...	75375	80449	113701	112966	128552	129927	ETATS-UNIS
	S AMERICA								AMERIQUESUD
1, 8	ARGENTINA	...	628	...	...	...	...	...	ARGENTINE
8	PARAGUAY	...	13	18	3	162	...	...	PARAGUAY
	URUGUAY	...	...	...	20	25	10	...	URUGUAY
	ASIA								ASIE
1	BURMA	...	58	60	164	130	...	...	BIRMANIE
1	CEYLON	...	...	...	...	109	254	250	CEYLAN
3	CYPRUS	...	12	22	23	36	41	...	CHYPRE
1, 2	INDIA	4000	2755	2802	4504	4040	5850	...	INDE
2	ISRAEL	70	3399	3932	4500	5020	5225	5050	ISRAEL
6	JAPAN	1215	63132	85032	94474	93493	103304	113859	JAPON
1	JORDAN	...	...	...	...	24	9	23	JORDANIE
9	KOREA REP.	...	140	140	3	-	523	...	COREE REP
	KUWAIT	...	...	...	...	1	1	3	KOWEIT
	LEBANON	...	...	...	...	28	...	...	LIBAN
1, 8	W MALAYSIA	...	304	...	...	...	...	...	MALAISIE OC
1, 2, 3	PAKISTAN	15	1423	...	...	...	...	...	PAKISTAN
1, 2, 8	PHILIPPINES	35	455	399	...	...	...	...	PHILIPPINES
3	RYUKYU IS	...	20	33	49	76	175	302	ILES RYU-KYU
	TURKEY	...	...	...	172	229	204	...	TURQUIE
	AFRICA								AFRIQUE
1	ALGERIA	...	...	...	...	1645	...	...	ALGERIE
1, 8	IVORY COAST	...	400	200	1090	...	...	...	COTE-IVOIRE
1	MADAGASCAR	...	...	...	2	3	3	...	MADAGASCAR
3	MALAWI	...	186	308	491	...	142	...	MALAWI
1, 5	MOROCCO	...	1043	410	706	...	...	...	MAROC
1, 3	SENEGAL	...	10	20	9	4	6	...	SENEGAL
	SUDAN	...	...	...	...	80	353	449	SOUDAN
1	UGANDA	...	...	...	64	68	...	...	OUGANDA
1, 2,10	U.A.R.	1234	1080	...	...	...	...	...	R.A.U.
	OCEANIA								OCEANIE
	AMER SAMOA	...	...	...	27	6	...	...	SAMOA AM
1	GUAM	...	2	7	13	...	...	...	GUAM

TABLE 165- FUMIGANTS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 165- PRODUITS POUR FUMIGATIONS.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
1, 3	NEW ZEALAND	...	803	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT
2 - 1952 (FIRST AVERAGE)
3 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
4 - 1951 (FIRST AVERAGE)
5 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
6 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
7 - TOTAL PRODUCTION
8 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
9 - 1965 (SECOND AVERAGE)
10 - 1961 (SECOND AVERAGE)

1 - POIDS DU PRODUIT
2 - 1952 (PREMIERE MOYENNE)
3 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
4 - 1951 (PREMIERE MOYENNE)
5 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
6 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
7 - PRODUCTION TOTALE
8 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
9 - 1965 (DEUXIEME MOYENNE)
10 - 1961 (DEUXIEME MOYENNE)

TABLE 166- HERBICIDES.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 166- HERBICIDES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1, 2	AUSTRIA	378	9840	12609	13599	15934	17233	18448	AUTRICHE
	CZECHOSLVK	...	...	...	30990	28360	40250	41840	TCHECOSLOV
	FINLAND	...	6261	8282	8496	10149	11545	12245	FINLANDE
	GERMANY								ALLEMAGNE
2	FEDERAL REP	3225	30664	46452	54741	63535	75663	88081	REP. FED.
1, 2	GREECE	1210	2939	3674	3451	4361	4543	...	GRECE
1	HUNGARY	...	...	...	41158	59486	59914	61402	HONGRIE
1, 2	ICELAND	2	22	28	24	28	30	19	ISLANDE
1, 2	ITALY	2440	20925	28153	32538	39197	50788	57133	ITALIE
2	LUXEMBOURG	195	1119	1471	1551	1631	1699	...	LUXEMBOURG
1	POLAND	...	26450	29970	34590	35130	43540	...	POLOGNE
1	ROMANIA	...	...	...	...	15000	22000	22000	ROUMANIE
2, 3	SPAIN	230	3758	3373	3184	3200	5092	...	ESPAGNE
1	SWEDEN	...	36200	41230	44300	56140	54270	51960	SUEDE
1	SWITZERLAND	...	9330	9700	11350	12500	12600	...	SUISSE
1, 4	YUGOSLAVIA	...	17743	16610	16800	20620	...	28100	YOUGOSLAVIE
5, 6	U.S.S.R.	...	203117	251830	...	...	...	...	U.R.S.S.
	N.C AMERICA								AMERIQUEN.C
1, 2	CANADA	17005	70918	79179	104110	116035	121494	142365	CANADA
1, 7	COSTA RICA	...	7189	7189	10009	13363	...	...	COSTA RICA
1	CUBA	...	...	...	3000	12000	...	...	CUBA
6, 8	EL SALVADOR	...	954	1543	1701	2575	3425	...	EL SALVADOR
8	GUATEMALA	...	...	...	...	1923	3308	3962	GUATEMALA
1, 4	JAMAICA	...	3429	4536	...	...	...	...	JAMAIQUE
5, 9	U.S.A.	...	1039720	1089902	1396473	1690743	1863841	1820452	ETATS-UNIS
1, 4	VIRGIN IS US	...	126	132	118	118	120	127	I VIERGES EU
	S AMERICA								AMERIQUESUD
6	ARGENTINA	...	5097	...	...	...	...	...	ARGENTINE
8	BOLIVIA	...	...	...	41	72	376	...	BOLIVIE
1, 9	ECUADOR	...	362	...	1763	3346	...	...	EQUATEUR
9	PARAGUAY	...	6	2	4	4	...	...	PARAGUAY
9,10	PERU	46	2947	...	...	...	...	...	PEROU
1,11	SURINAM	...	1057	...	...	...	...	...	SURINAM
11,12	URUGUAY	...	3054	...	695	856	904	...	URUGUAY
	ASIA								ASIE
1, 7	BRUNEI	...	1	1	2	2	7	21	BRUNEI
1	CAMBODIA	...	...	...	...	...	272	210	CAMBODGE
6	CEYLON	...	2777	...	...	2528	2385	1621	CEYLAN
4	CYPRUS	42	1411	828	850	642	797	...	CHYPRE
4,13	INDIA	-	1260	...	2788	2968	...	622	INDE
14	ISRAEL	7	2287	2589	2982	3790	4260	5417	ISRAEL
2	JAPAN	1048	165542	220974	234191	250285	265424	261862	JAPON
1, 7	JORDAN	...	2	2	12	22	40	12	JORDANIE
	KOREA REP.	...	178	255	991	1854	2457	2811	COREE REP

TABLE 166- HERBICIDES.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 166- HERBICIDES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
7	KUWAIT	...	-	-	1	2	1	1	KOWEIT
	LEBANON	...	...	...	...	58	139	...	LIBAN
	MALAYSIA								MALAISIE
8	SABAH	...	617	1076	1484	1875	1342	2622	SABAH
7,15	SARAWAK	...	1004	1004	1484	1875	1342	...	SARAWAK
1	W MALAYSIA	...	55406	62857	50536	...	...	...	MALAISIE OC
9	PAKISTAN	...	264	...	...	...	...	...	PAKISTAN
1,13	PHILIPPINES	269	1692	2583	...	...	...	...	PHILIPPINES
	RYUKYU IS	...	...	...	76	76	62	83	ILES RYU-KYU
1, 9	TURKEY	...	2375	1690	4106	6523	7771	...	TURQUIE
	AFRICA								AFRIQUE
1,16	ALGERIA	250	...	...	400	110	...	...	ALGERIE
1	CENTR AF REP	...	-	...	...	...	18	...	REP CENTRAFR
1, 7	MALAWI	...	2	2	4	...	159	...	MALAWI
8	MAURITIUS	...	9461	8730	8364	8640	8420	8666	MAURICE
4	MOROCCO	...	777	683	392	...	...	...	MAROC
1	SUDAN	...	...	...	...	7000	-	5000	SOUDAN
1	U.A.R.	...	940	...	...	960	1880	830	R.A.U.
	OCEANIA								OCEANIE
9	AMER SAMOA	...	15	22	14	22	34	...	SAMOA AM
1	GUAM	...	2	4	8	...	...	...	GUAM
4	NEW ZEALAND	...	11930	25379	19790	10480	18800	...	N-ZELANDE
1	PACIFIC IS	...	4	4	...	...	...	...	ILES PACIFIC
4	WESTN SAMOA	...	9	...	51	14	...	...	SAMOA OCC

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (FIRST AVERAGE)
3 - FROM 1948 TO 1963 PRODUCT WEIGHT
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - PRODUCTION
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - 1965 (SECOND AVERAGE)
8 - IMPORTS. PRODUCT WEIGHT
9 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
10 - 1951 (FIRST AVERAGE)
11 - 1964 (SECOND AVERAGE)
12 - 1964 PRODUCT WEIGHT
13 - 1952 (FIRST AVERAGE)
14 - AVERAGE OF 4 YEARS (FIRST AVERAGE)
15 - PRODUCT WEIGHT.EXCLUDING SODIUM ARSENITE
16 - AVERAGE OF 3 YEARS (FIRST AVERAGE)

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (PREMIERE MOYENNE)
3 - DEPUIS 1948 JUSQU A 1963 POIDS DU PRODUIT
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - PRODUCTION
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - 1965 (DEUXIEME MOYENNE)
8 - IMPORTATIONS. POIDS DU PRODUIT
9 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
10 - 1951 (PREMIERE MOYENNE)
11 - 1964 (DEUXIEME MOYENNE)
12 - 1964 POIDS DU PRODUIT
13 - 1952 (PREMIERE MOYENNE)
14 - MOYENNE DE 4 ANNEES (PREMIERE MOYENNE)
15 - POIDS DU PRODUIT. NON COMPRIS ARSENITE DE SODIUM
16 - MOYENNE DE 3 ANNEES (PREMIERE MOYENNE)

TABLE 167- RODENTICIDES.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 167- PRODUITS CONTRE LES RONGEURS.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.

QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	...	924	562	900	1324	1064	...	AUTRICHE
	CZECHOSLVK	...	...	...	140	60	60	50	TCHECOSLOV
	FINLAND	...	3	2	2	2	2	3	FINLANDE
	GERMANY								ALLEMAGNE
2	FEDERAL REP	...	57	58	59	65	57	60	REP. FED.
1, 3	ITALY	...	843	843	788	1034	866	978	ITALIE
4	LUXEMBOURG	...	5	5	-	10	13	...	LUXEMBOURG
	POLAND	...	65	82	220	502	211	...	POLOGNE
2	SWEDEN	...	3410	...	...	...	...	...	SUEDE
1	SWITZERLAND	...	2900	3500	4000	4500	5000	...	SUISSE
5, 6	U.S.S.R.	...	39503	45260	...	...	...	...	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
1	CANADA	943	812	1148	4540	4768	5208	5542	CANADA
1	VIRGIN IS US	...	4	4	4	...	4	4	I VIERGES EU
	S AMERICA								AMERIQUESUD
7	BOLIVIA	...	...	...	17	-	12	...	BOLIVIE
1	ECUADOR	...	...	...	90	...	...	...	EQUATEUR
	ASIA								ASIE
1	BRUNEI	...	...	...	...	...	...	6	BRUNEI
1, 4	BURMA	...	130	150	179	11	...	...	BIRMANIE
	CAMBODIA	...	6	11	...	...	...	...	CAMBODGE
1, 3	CYPRUS	-	41	41	66	4	4	...	CHYPRE
4	INDIA	...	1516	...	2342	4219	1568	...	INDE
	ISRAEL	...	65	41	61	71	114	165	ISRAEL
4	JAPAN	...	70	104	109	109	128	129	JAPON
1, 8	JORDAN	...	3	...	90	30	12	...	JORDANIE
1, 2	KOREA REP.	...	4203	6636	...	...	...	-	COREE REP
1	LEBANON	...	...	...	...	19	36	...	LIBAN
2	W MALAYSIA	...	390	...	...	...	...	...	MALAISIE OC
1	PAKISTAN	...	603	...	...	...	...	...	PAKISTAN
1, 2	PHILIPPINES	...	7	...	...	...	...	...	PHILIPPINES
5	RYUKYU IS	...	2	1	-	-	1	2	ILES RYU-KYU
2	SAUDI ARABIA	...	15	14	...	...	...	...	ARABIE SAOUD
	AFRICA								AFRIQUE
1, 2	IVORY COAST	...	45	20	...	...	...	...	COTE-IVOIRE
1	MOROCCO	...	1	1	1	...	...	...	MAROC
	SUDAN	...	...	...	...	110	-	-	SOUDAN
2	UPPER VOLTA	...	3	...	4	...	...	...	HAUTE-VOLTA
	OCEANIA								OCEANIE
1, 3	AMER SAMOA	...	1	1	2	1	...	...	SAMOA AM
1, 6	NEW ZEALAND	...	80	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT
2 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
3 - 1965 (SECOND AVERAGE)
4 - AVERAGE OE 4 YEARS (SECOND AVERAGE)
5 - INDUSTRIAL PRODUCTION
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - IMPORTS - PRODUCT WEIGHT
8 - 1964 (SECOND AVERAGE)

1 - POIDS DU PRODUIT
2 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
3 - 1965 (DEUXIEME MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - PRODUCTION INDUSTRIELLE
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - IMPORTATIONS - POIDS DU PRODUIT
8 - 1964 (DEUXIEME MOYENNE)

TABLE 168- OTHER PESTICIDES AND ANIMAL DIPS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 168- AUTRES PRODUITS ANTIPARASITAIRES ET PRODUITS POUR BAINS ANTIPARASITAIRES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.
QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
	EUROPE								EUROPE
1	AUSTRIA	-	189	554	580	606	421	417	AUTRICHE
	FINLAND	121	236	275	265	216	217	208	FINLANDE
	GERMANY								ALLEMAGNE
2	FEDERAL REP	6450	12563	16588	14495	14908	25487	88410	REP. FED.
	GREECE	...	3712	2451	46	49	1924	...	GRECE
1	HUNGARY	...	...	...	6375	3842	3684	7431	HONGRIE
1, 3	ITALY	...	18469	13319	17906	18553	16765	11390	ITALIE
1, 3	LUXEMBOURG	...	22	20	33	13	28	...	LUXEMBOURG
1	POLAND	...	108	-	-	...	...	...	POLOGNE
1, 4	SPAIN	...	36673	50830	10210	15030	...	...	ESPAGNE
1	SWITZERLAND	...	760	900	900	900	900	...	SUISSE
5, 6	U.S.S.R.	...	164183	186300	1146000	1231000	1365000	1570000	U.R.S.S.
	N+C AMERICA								AMERIQUEN+C
1	CANADA	...	22536	25088	44548	19711	30823	28431	CANADA
7	COSTA RICA	...	...	...	...	74472	99542	50370	COSTA RICA
3, 8	GREENLAND	...	375	370	410	250	...	...	GROENLAND
1	VIRGIN IS US	...	106	120	113	124	-	42	I VIERGES EU
	S AMERICA								AMERIQUESUD
8	BOLIVIA	...	...	...	555	34	491	...	BOLIVIE
3, 9	FR GUIANA	...	585	610	...	...	...	...	GUYANE FR
3	PARAGUAY	...	15	19	80	42	...	...	PARAGUAY
	URUGUAY	...	...	...	1835	1388	1766	...	URUGUAY
10	VENEZUELA	...	56438	50180	30430	37370	33640	33100	VENEZUELA
	ASIA								ASIE
1, 3	CYPRUS	...	239	306	211	63	174	...	CHYPRE
1, 4	INDIA	...	3755	...	13490	3360	6670	...	INDE
6	ISRAEL	...	317	400	500	600	600	700	ISRAEL
	JAPAN	...	28	54	39	58	76	237	JAPON
1	JORDAN	...	691	144	132	420	102	65	JORDANIE
	KOREA REP.	...	...	...	463	415	580	413	COREE REP
1	LEBANON	...	...	...	...	246	698	...	LIBAN
	MALAYSIA								MALAISIE
11,12	SARAWAK	...	5418	5418	8678	5585	8367	...	SARAWAK
3	W MALAYSIA	...	3100	...	...	...	...	...	MALAISIE OC
1, 4	PHILIPPINES	...	3401	8778	...	...	...	...	PHILIPPINES
3	RYUKYU IS	...	24	48	52	68	54	54	ILES RYU-KYU
	AFRICA								AFRIQUE
1	ALGERIA	...	...	...	160	...	...	...	ALGERIE
8	CONGO D REP	...	...	...	1040	...	...	...	REP D CONGO
1	MADAGASCAR	...	...	...	...	5	7	...	MADAGASCAR
13	MAURITIUS	...	1680	1930	1880	1700	2220	1710	MAURICE
6	MOROCCO	...	207	290	...	...	...	...	MAROC
6, 9	TUNISIA	...	19727	17370	...	...	...	...	TUNISIE
4	UGANDA	...	451	464	582	846	...	...	OUGANDA
	OCEANIA								OCEANIE
1,12	COOK IS	...	40	40	...	...	...	...	ILES COOK

TABLE 168- OTHER PESTICIDES AND ANIMAL DIPS.
QUANTITIES USED IN OR SOLD TO AGRICULTURE.
ACTIVE INGREDIENTS, UNLESS OTHERWISE SPECIFIED.

METRIC QUINTALS

TABLEAU 168- AUTRES PRODUITS ANTIPARASITAIRES ET PRODUITS POUR BAINS ANTIPARASITAIRES.
QUANTITES UTILISEES OU ACHETEES PAR LES AGRICULTEURS. COMPOSANTS ACTIFS, SAUF INDICATION CONTRAIRE.
QUINTAUX METRIQUES

NOTES	CONTINENT AND COUNTRY	1948-1952	1961-1965	1965	1966	1967	1968	1969	CONTINENT ET PAYS
1, 6	GUAM	...	36	13	15	...	...	...	GUAM
1, 14	NEW ZEALAND	...	26480	...	...	...	...	...	N-ZELANDE

1 - PRODUCT WEIGHT
2 - 1952 (FIRST AVERAGE)
3 - AVERAGE OF 2 YEARS (SECOND AVERAGE)
4 - AVERAGE OF 4 YEARS (SECOND AVERAGE)
5 - FROM 1961 TO 1965 PRODUCTION OF OTHER PESTICIDES - FROM 1966 ONWARDS PRODUCTION OF ALL PESTICIDES
6 - AVERAGE OF 3 YEARS (SECOND AVERAGE)
7 - IMPORTS OF ALL INSECTICIDES AND HERBICIDES - PRODUCT WEIGHT (67 68 69)
8 - IMPORTS - PRODUCT WEIGHT
9 - PRODUCT WEIGHT - REFERS TO ALL PESTICIDES
10 - IMPORTS OF ALL PESTICIDES - PRODUCT WEIGHT
11 - PRODUCT WEIGHT - INSECTICIDES AND FUNGICIDES
12 - 1965 (SECOND AVERAGE)
13 - IMPORTS OF ALL PESTICIDES, EXCLUDING HERBICIDES PRODUCT WEIGHT
14 - 1964 (SECOND AVERAGE)

1 - POIDS DU PRODUIT
2 - 1952 (PREMIERE MOYENNE)
3 - MOYENNE DE 2 ANNEES (DEUXIEME MOYENNE)
4 - MOYENNE DE 4 ANNEES (DEUXIEME MOYENNE)
5 - DEPUIS 1961 JUSQU A 1965 PRODUCTION D AUTRES PRODUITS ANTIPARASITAIRES - DEPUIS 1966 PRODUCTION DE TOUS LES PRODUITS ANTIPARASITAIRES
6 - MOYENNE DE 3 ANNEES (DEUXIEME MOYENNE)
7 - IMPORTATIONS DE TOUS LES INSECTICIDES ET FONGICIDES - POIDS DU PRODUIT (67 68 69)
8 - IMPORTATIONS - POIDS DU PRODUIT
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TABLE 169. - WHEAT

TABLEAU 169. - BLÉ

Year — Année	Producer prices — Prix à la production													
	Argentina	Belgium	Canada	France	Germany, Fed. Rep. of	Ireland	Italy	Japan	Netherlands	South Africa	Sweden	United Arab Republic	United Kingdom	United States
Season — Campagne	XII-XI	VIII-VII	VIII-VII	VIII-VII	VII-VI	VIII-VII	I-XII	VII-VI	1955-62 VII-VI / 1963-69 VIII-VII	XI-X	IX-VIII	VI-V	VII-VI	14 months V-VI 14 mois
	Prices in local currencies — Prix en monnaies nationales													
	New pesos/ 100 kg	Francs/ 100 kg	Dollars/ 60 lb	Francs/ 100 kg	Marks/ 100 kg	Shillings/ 112 lb	1 000 Lire/ 100 kg	1 000 Yen/ 100 kg	Guilders/ 100 kg	Rands/ 200 lb	Kronor/ 100 kg	Piastres/ 150 kg	Shillings/ 112 lb	Dollars/ 60 lb
1955	0.70	446	1.61	34.2	41.4	27.1	7.09	3.55	25.2	5.32	40.3	400	22.8	1.99
1956	0.75	469	1.59	37.8	40.3	28.2	6.81	3.51	26.2	5.38	41.3	400	22.8	1.97
1957	1.00	471	1.62	29.4	42.0	29.3	6.90	3.66	27.4	5.38	38.1	400	28.4	1.93
1958	2.00	466	1.60	33.8	42.1	28.3	6.61	3.66	28.9	5.39	38.5	400	28.0	1.75
1959	3.00	469	1.59	36.8	42.6	29.4	6.27	3.66	30.4	5.48	41.6	400	27.2	1.76
1960	3.70	466	1.80	37.8	40.6	27.5	6.77	3.76	30.1	5.58	44.4	400	26.9	1.74
1961	4.20	473	1.91	40.0	41.7	29.2	6.68	3.99	30.2	5.66	42.4	400	26.8	1.83
1962	6.30	470	1.88	40.9	42.2	29.2	6.64	4.19	31.0	5.52	48.4	400	27.3	2.04
1963	8.60	478	1.97	39.2	42.2	29.3	6.91	4.31	33.4	...	50.1	400	26.8	1.85
1964	7.80	491	1.89	38.7	42.8	29.2	6.94	4.50	35.7	...	48.5	400	26.1	1.37
1965	7.95	480	2.00	37.5	42.2	30.3	6.87	4.71	35.9	...	52.6	400	24.7	1.35
1966	9.70	483	1.99	41.6	43.0	34.3	6.65	5.02	35.9	...	53.6	400	25.3	1.63
1967	12.60	478	1.81	43.4	38.2	34.2	6.77	5.24	35.8	...	51.2	400	25.9	1.39
1968	14.00	468	[1]1.70	43.2	37.2	34.2	6.81	5.47	35.2	...	47.6	400	27.4	1.24
1969	14.00	470	[1]1.50	...	37.5	30.9	6.34	5.71	35.2	...	48.4	400	29.0	1.24
	Prices in U.S. cents/kg — Prix en cents U.S./kg													
1955	—	8.9	6.0	9.8	9.9	7.5	11.3	9.9	6.6	8.2	7.8	7.7	6.3	7.3
1956	—	9.4	6.1	10.8	9.6	7.8	10.9	9.7	6.9	8.3	8.0	7.7	6.3	7.2
1957	—	9.4	6.2	7.0	10.0	8.1	11.0	10.2	7.2	8.3	7.4	7.7	7.8	7.1
1958	—	9.3	6.1	7.3	10.0	7.8	10.6	10.2	7.6	8.3	7.4	7.7	7.7	6.4
1959	3.6	9.4	6.1	7.5	10.1	8.1	10.0	10.2	8.0	8.5	8.0	7.7	7.5	6.5
1960	4.5	9.3	6.7	7.7	9.8	7.6	10.8	10.4	8.2	8.6	8.6	7.7	7.4	6.4
1961	3.8	9.5	6.7	8.1	10.4	8.1	10.7	11.1	8.4	8.7	8.2	7.6	7.4	6.7
1962	4.5	9.4	6.4	8.3	10.5	8.1	10.6	11.6	8.6	8.5	9.4	6.1	7.5	7.5
1963	6.1	9.6	6.7	7.9	10.5	8.1	11.1	12.0	9.2	...	9.7	6.1	7.4	6.8
1964	4.7	9.8	6.4	7.8	10.7	8.0	11.1	12.5	9.9	...	9.4	6.1	7.2	5.0
1965	3.9	9.6	6.8	7.6	10.5	8.4	11.0	13.1	9.9	...	10.2	6.1	6.8	5.0
1966	3.1	9.7	6.8	8.4	10.8	9.4	10.6	14.0	9.9	...	10.4	6.1	7.0	6.0
1967	3.6	9.6	6.2	8.8	9.6	8.5	10.8	14.6	9.9	...	9.9	6.1	6.5	5.1
1968	4.0	9.4	[1]5.8	8.8	9.3	8.1	10.9	15.2	9.7	...	9.2	6.1	6.5	4.6
1969	3.7	9.4	[1]5.1	...	10.0	7.3	10.1	15.9	9.7	...	9.4	6.1	6.9	4.6

[1] Initial payment only.

Producer prices

Argentina: On wagon, in port, Buenos Aires, government-fixed producer price; 1955 through 1960, 1962 through 1963 and from 1965, semi-hard; 1961 and 1964, hard; 1955 through 1959, grade 2; 1960, 1962 through 1963 and from 1965, grade 1; 1955 through 1959, bagged; from 1960, bulk.

Belgium: Average producer price, excluding taxes and premiums, leading markets.

Canada: No. 1 Northern, basis in store Fort William-Port Arthur, total realized price to producers for sales to the Canadian Wheat Board.

France: National average producer price; from 1961 season, soft wheat.

Germany, Fed. Rep. of: Weighted average producer price for all types and sales; from 1968, excluding the value added tax.

Ireland: Government-fixed producer price for deliveries to grower's nearest shipping point or to purchaser's premises for certain bushelling weights; to June 1957, bushelling 60-63 lb; from July 1957, bushelling 61-62 lb; moisture 22-25%.

Italy: Soft, producer price, Padua.

Japan: Government-fixed producer price, including package.

Netherlands: Average producer price; through 1962, moisture 17%; from 1963, moisture 16%; from 1969, including value added tax of 4%.

South Africa: Class B, Grade 1, bagged, government-fixed producer price, f.o.r.

Sweden: Winter, normal quality, weighted average of governement-fixed producer price, after deduction of farmers' contribution to crop failure insurance.

United Arab Republic: Middling Hindi, 94% purity, government-fixed producer price.

United Kingdom: Weighted average producer price, including payments under Home Grown Cereals Deficiency Payments Scheme.

United States: Average producer price, including an allowance for unredeemed loans; not including, from 1964, domestic and export certificates of 70 and 25 cents respectively.

[1] Versement initial seulement.

Prix à la production

Argentine: Sur wagon, au port, Buenos Aires, prix officiel à la production; de 1955 à fin 1960, de 1962 à fin 1963 et depuis 1965, demi-dur; 1961 et 1964, dur; de 1955 à fin 1959, N° 2; 1960, de 1962 à fin 1963 et depuis 1965, N° 1; de 1955 à fin 1959, en sacs; depuis 1960, en vrac.

Belgique: Prix moyen à la production sur les marchés régulateurs du pays, taxes et primes non comprises.

Canada: N° 1, du Nord, en entrepôt, Fort William-Port Arthur, prix total réalisé par les producteurs pour ventes à la Commission canadienne du blé.

France: Prix moyen à la production pour l'ensemble de la France; à partir de la campagne 1961, blé tendre.

Allemagne, Rép. féd. d': Prix moyen pondéré à la production pour toutes les catégories et toutes les ventes; depuis 1968, non compris la taxes à la valeur ajoutée.

Irlande: Prix officiel à la production du blé livré au centre d'expédition le plus proche de l'exploitation ou à l'entrepôt de l'acheteur, pour certains poids au bushel; jusqu'en juin 1957, 60-63 lb au bushel; depuis juillet 1957, 61-62 lb au bushel; humidité 22-25%.

Italie: Blé tendre, prix à la production, Padoue.

Japon: Prix officiel à la production, y compris emballage.

Pays-Bas: Prix moyen à la production; jusqu'à fin 1962, 17% d'humidité; depuis 1963, 16% d'humidité; depuis 1969, y compris une taxe de 4% sur la valeur ajoutée.

Afrique du Sud: Blé de première qualité de la catégorie B, en sacs, prix officiel à la production, franco gare.

Suède: Blé d'hiver de qualité normale, moyenne pondérée du prix officiel à la production, après déduction de la prime versée par les agriculteurs à l'assurance-récolte.

République arabe unie: « Middling Hindi », blé pur à 94%, prix officiel à la production.

Royaume-Uni: Prix moyen pondéré à la production, y compris les versements au titre du *Home Grown Cereals Deficiency Payments Scheme*.

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés; non compris, depuis 1964, les certificats de commercialisation pour les ventes intérieures et pour l'exportation, de 70 et 25 cents respectivement.

TABLE 169. - WHEAT (concluded)

TABLEAU 169. - BLÉ (fin)

Year — Année	*Wholesale prices — Prix de gros*								*Export prices — Prix à l'exportation*			*Import prices — Prix à l'importation*	
	Australia	Austria	Chile	India	Mexico	Pakistan	Spain	Turkey	Australia	Canada	United States	United Kingdom	
												I	II
Season — Campagne	XII-XI	VII-VI	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	VIII-VII	1955-68 VIII-VII / 1969 I-XII	VII-VI	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
	Cents/ 60 lb	*Schillings/ 100 kg*	*Escudos/ 100 kg*	*Rupees/ 100 kg*	*Pesos/ 1 000 kg*	*Rupees/ 82.28 lb*	*Pesetas/ 100 kg*	*Kurus/ kg*	*Cents/ 60 lb*	*Dollars/ 60 lb*	*Dollars/ 60 lb*	*£/ 2 240 lb*	
1955	135	261.8	1.98	34.5	1 110	9.6	404	34.6	136	1.70	...	26.9	27.1
1956	138	262.2	2.84	41.2	1 101	13.2	422	36.0	136	1.68	...	28.6	28.1
1957	143	257.2	4.51	42.1	1 117	13.6	465	44.8	144	1.62	...	26.6	24.6
1958	147	257.8	6.06	42.2	1 269	13.0	506	45.9	139	1.66	...	24.8	25.3
1959	150	257.8	7.06	47.5	1 167	13.0	510	54.0	134	1.66	...	24.3	24.0
1960	153	258.5	7.70	41.7	1 228	16.2	513	58.3	136	1.67	...	24.7	24.3
1961	158	258.6	7.78	43.8	1 193	16.1	540	86.0	144	1.90	...	25.8	25.0
1962	160	258.6	9.01	46.4	1 183	14.9	558	82.5	146	1.96	1.75	25.9	25.7
1963	146	261.2	12.23	45.8	1 235	15.2	593	75.4	150	2.03	1.79	26.4	25.6
1964	147	258.7	18.03	55.5	1 303	17.7	648	79.3	144	1.98	1.76	26.8	26.7
1965	153	249.7	25.88	59.7	1 306	16.6	670	85.3	144	2.00	1.60	25.3	25.4
1966	156	249.6	34.37	71.9	1 238	18.7	671	89.5	154	2.09	1.83	26.3	27.0
1967	166	249.6	39.22	89.5	1 295	27.0	673	90.0	144	1.93	1.70	28.3	26.8
1968	171	244.8	48.88	85.2	1 404	19.9	670	92.2	140	1.90	1.71	29.4	29.1
1969	...	241.5	66.85	93.1	1 593	17.8	668	97.1	...	1.89	1.45	30.3	28.0
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	5.5	10.0	7.2	7.2	8.9	7.2	..	12.4	5.6	6.3	...	7.4	7.5
1956	5.7	10.1	6.2	8.6	8.8	7.5	..	12.8	5.6	6.4	...	7.9	7.7
1957	5.9	9.9	7.2	8.8	8.9	7.6	—	16.0	5.9	6.2	...	7.3	6.8
1958	6.0	9.9	7.6	8.9	10.2	7.3	—	8.5	5.7	6.3	...	6.8	7.0
1959	6.2	9.9	6.7	10.0	9.3	7.3	—	6.0	5.5	6.4	...	6.7	6.6
1960	6.3	9.9	7.3	8.7	9.8	9.1	8.6	6.5	5.6	6.2	...	6.8	6.7
1961	6.5	9.9	7.4	9.2	9.5	9.1	9.0	9.6	5.9	6.6	...	7.1	6.9
1962	6.6	9.9	7.9	9.8	9.5	8.4	9.3	9.2	6.0	6.7	6.4	7.1	7.1
1963	6.0	10.0	—	9.6	9.9	8.6	9.9	8.4	6.2	6.9	6.6	7.3	7.0
1964	6.0	9.9	—	11.7	10.4	9.9	10.8	8.8	5.9	6.7	6.5	7.4	7.4
1965	6.3	9.6	—	12.5	10.4	9.4	11.2	9.5	5.9	6.8	5.9	7.0	7.0
1966	6.4	9.6	—	11.6	9.9	10.5	11.2	9.9	6.4	7.1	6.7	7.3	7.4
1967	6.8	9.6	—	11.9	10.4	15.2	11.0	10.0	5.9	6.6	6.2	7.4	7.3
1968	7.0	9.4	—	11.4	11.2	11.2	9.6	10.2	5.8	6.5	6.3	6.9	6.9
1969	...	9.3	—	12.4	12.7	10.1	9.5	10.8	...	6.4	5.3	7.2	6.6

Wholesale prices

Australia: Fair average quality, for domestic consumption, Australian Wheat Boards's price to millers, f.o.r.

Austria: Basic government-fixed wholesale price, including subsidies, Vienna Exchange.

Chile: White, from central region, bulk, wholesale price, f.o.r., Santiago.

India: Wholesale price, Moga, Punjab.

Mexico: Domestic, wholesale price, Mexico City.

Pakistan: Common variety, wholesale price, Lyallpur.

Spain: Average wholesale price.

Turkey: Soft, spot price, Istanbul Exchange.

Export prices

Australia: Fair average quality, bulk, Australian Wheat Board selling price, f.o.b. ports.

Canada: No. 1 Northern, basis in store, Fort William-Port Arthur; Canadian Wheat Board selling price (Class II).

United States: Hard Winter, ordinary protein, f.o.b. vessel, Gulf ports; through 1968, No. 1; from 1969, No. 2.

Import prices

United Kingdom: I - Argentine, up river, nearest forward shipment, c.i.f.

II - Australian, nearest forward shipment, c.i.f.; 1968, transshipment from Continental European ports.

Prix de gros

Australie: Bonne qualité moyenne, pour la consommation intérieure, prix de vente de l'Australian Wheat Board à la minoterie, franco gare.

Autriche: Prix de gros de base officiel à la production, y compris subventions, bourse de Vienne.

Chili: Blé blanc de la région centrale, prix de gros, en vrac, franco gare, Santiago.

Inde: Prix de gros, Moga (Pendjab).

Mexique: Production intérieure, prix de gros, Mexico.

Pakistan: Blé commun, prix de gros, Lyallpur.

Espagne: Prix de gros moyen.

Turquie: Blé tendre, prix du disponible, bourse d'Istanbul.

Prix à l'exportation

Australie: Bonne qualité moyenne, en vrac, prix de vente de l'Australian Wheat Board, f.o.b. ports.

Canada: N° 1 « Northern », en entrepôt, Fort William-Port Arthur; prix de vente du Canadian Wheat Board (Catégorie II).

Etats-Unis: « Hard Winter », protéines ordinaires, f.o.b. ports du golfe du Mexique; jusqu'à fin 1968, N° 1; depuis 1969, N° 2.

Prix à l'importation

Royaume-Uni: I - Argentin, type « up river », embarquement le plus proche, c.a.f.

II - Australien, embarquement le plus proche, c.a.f.; 1968, réexpéditions de ports européens continentaux.

TABLE 170. - RYE

TABLEAU 170. - SEIGLE

Year — Année	Producer prices — Prix à la production								Wholesale prices — Prix de gros				
	Argentina	Denmark	Finland	France	Germany, Fed. Rep. of	Netherlands	Sweden	United States	Austria	Canada	Spain	Turkey	United States
Season — Campagne	XII-XI	VIII-VII	IX-VIII	VIII-VII	VII-VI	VII-VI	IX-VIII	13 months VI-VI 13 mois	VII-VI	I-XII	I-XII	I-XII	VII-VI
	Prices in local currencies — Prix en monnaies nationales												
	New pesos/ 100 kg	Kroner/ 100 kg	New markkaa/ 100 kg	Francs/ 100 kg	Marks/ 100 kg	Guilders/ 100 kg	Kronor/ 100 kg	Dollars/ 56 lb	Schillings/ 100 kg	Dollars/ 56 lb	Pesetas/ 100 kg	Kurus/ kg	Dollars/ 56 lb
1955	0.50	45.0	...	24.5	39.0	25.0	36.6	1.06	241	1.01	276	27.9	1.10
1956	0.60	43.1	...	27.4	37.9	25.0	37.6	1.15	241	1.25	278	31.3	1.41
1957	0.60	41.0	...	26.2	39.6	26.7	34.3	1.07	236	1.10	324	37.1	1.30
1958	1.20	52.0	...	27.4	38.8	25.5	35.0	1.02	237	1.05	404	37.2	1.24
1959	1.70	53.3	...	28.6	38.6	30.2	37.9	1.00	237	1.11	429	48.8	1.24
1960	2.40	54.3	49.3	30.0	36.2	25.6	40.6	0.88	237	1.05	470	47.4	1.09
1961	2.40	54.6	49.4	30.1	37.4	23.6	38.5	1.01	238	1.19	511	61.5	1.25
1962	4.00	55.4	50.9	33.6	38.8	24.8	44.4	0.95	238	1.35	483	64.6	1.19
1963	5.50	55.1	52.7	33.0	38.6	25.0	47.2	1.08	240	1.47	490	62.3	1.31
1964	5.50	54.9	59.4	32.9	39.0	26.9	49.5	1.04	241	1.38	501	60.0	1.19
1965	5.50	57.3	59.9	32.6	38.6	29.5	52.0	0.98	233	1.23	527	67.7	1.16
1966	8.00	54.4	59.4	33.2	38.6	30.5	52.8	1.06	233	1.31	545	70.9	1.22
1967	10.00	53.5	57.9	36.5	35.0	31.2	50.4	1.07	232	1.32	559	70.9	1.17
1968	10.50	51.6	60.4	37.5	34.7	31.8	46.8	1.02	235	1.25	552	76.5	1.16
1969	10.50	53.3	61.2	...	35.0	30.6	47.6	0.99	238	1.22	548	81.2	1.11
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	...	6.5	...	7.0	9.3	6.6	7.1	4.2	9.3	4.0	—	10.0	4.3
1956	...	6.2	...	7.8	9.0	6.6	7.3	4.5	9.3	5.0	—	11.2	5.6
1957	...	5.9	...	6.3	9.4	7.0	6.6	4.2	9.1	4.5	—	13.2	5.1
1958	...	7.5	...	5.9	9.2	6.7	6.8	4.0	9.1	4.3	—	9.5	4.9
1959	2.1	7.7	...	5.8	9.2	8.0	7.3	3.9	9.1	4.6	—	5.4	4.9
1960	2.9	7.9	15.4	6.1	8.6	6.7	7.8	3.5	9.1	4.3	7.8	5.3	4.3
1961	2.1	7.9	15.4	6.1	9.4	6.5	7.4	4.0	9.1	4.6	8.5	6.8	4.9
1962	2.9	8.0	15.9	6.8	9.7	6.8	8.6	3.7	9.1	5.0	8.1	7.2	4.7
1963	4.0	8.0	16.5	6.7	9.6	6.9	9.1	4.3	9.2	5.4	8.2	6.9	5.2
1964	3.3	8.0	18.6	6.7	9.7	7.4	9.6	4.1	9.3	5.0	8.3	6.7	4.7
1965	2.7	8.3	18.7	6.6	9.6	8.2	10.1	3.8	9.0	4.5	8.8	7.5	4.6
1966	2.5	7.9	18.6	6.7	9.6	8.4	10.2	4.2	8.9	4.8	9.1	7.9	4.8
1967	2.9	7.3	14.3	7.4	8.7	8.6	9.7	4.2	8.9	4.8	9.2	7.9	4.6
1968	3.0	6.9	14.4	7.6	8.7	8.8	9.0	4.0	9.0	4.6	7.9	8.5	4.6
1969	2.8	7.1	14.6	...	9.3	8.5	9.2	3.9	9.1	4.4	7.8	9.0	4.4

Producer prices

Argentina: No. 2, bagged, on wagon, in port, Buenos Aires, government-fixed minimum price.

Denmark: Through 1957 season, average of quotations, Copenhagen Exchange; from 1958 season through 1965 season, fixed price under Grain Scheme; from 1966 season through 1968 season, free market price, Copenhagen Exchange; from 1969, producer price according to the grain price agreements.

Finland: Average producer price, including subsidies.

France: National average producer price.

Germany, Fed. Rep. of: Weighted average producer price for all types and sales; from 1968, excluding the value added tax.

Netherlands: Average producer price, including deficiency payments; from 1969, including value added tax.

Sweden: Average quality, government-fixed producer price, after deduction of farmers' contribution to crop failure insurance.

United States: Average producer price, including an allowance for unredeemed loans.

Wholesale prices

Austria: Government-fixed basic wholesale price, including subsidies, f.o.r. Vienna.

Canada: No. 2 C.W., for domestic use and export, basis in store Fort William-Port Arthur, spot price, Winnipeg Grain Exchange.

Spain: Average wholesale price.

Turkey: Average of quotations, Istanbul Exchange.

United States: No. 2, wholesale price, Minneapolis.

Prix à la production

Argentine: Seigle N° 2, en sacs, sur wagon, au port, Buenos Aires, prix minimal officiel.

Danemark: Jusqu'à la fin de la campagne 1957, moyenne des cours, bourse de Copenhague; à partir de la campagne 1958 jusqu'à la fin de la campagne 1965, prix fixé dans le cadre du plan céréalier; à partir de la campagne 1966 jusqu'à la fin de la campagne 1968, prix du marché libre, bourse de Copenhague; depuis 1969, prix à la production conforme aux accords sur les prix des céréales.

Finlande: Prix moyen à la production, y compris les subventions.

France: Prix moyen à la production pour l'ensemble de la France.

Allemagne, Rép. féd. d': Prix moyen pondéré à la production pour toutes les catégories et toutes les ventes; depuis 1968, non compris la taxe à la valeur ajoutée.

Pays-Bas: Prix moyen à la production, y compris paiements de compensation; depuis 1969, y compris la taxe à la valeur ajoutée.

Suède: Qualité moyenne, prix officiel à la production, après déduction de la prime versée par les agriculteurs pour l'assurance-récolte.

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.

Prix de gros

Autriche: Prix de gros de base officiel, y compris les subventions, franco gare, Vienne.

Canada: N° 2 C.O., pour la consommation, intérieure et pour l'exportation, en entrepôt, Fort William-Port Arthur, prix du disponible, bourse de Winnipeg.

Espagne: Prix de gros moyen.

Turquie: Moyenne des cours, bourse d'Istanbul.

Etats-Unis: N° 2, prix de gros, Minneapolis.

TABLE 171. - BARLEY

TABLEAU 171. - ORGE

Year — Année	Producer prices — Prix à la production						Wholesale prices — Prix de gros							Import prices — Prix à l'importation	
	France	Germany, Fed. Rep. of I	Germany, Fed. Rep. of II	Japan	United Kingdom	United States	Canada	Denmark	India	Spain	Turkey	United Kingdom	United States	North sea ports	United Kingdom
Season — Campagne	VIII-VII	VII-VI	VII-VI	VII-VI	VII-VI	14 months V-VI 14 mois	I-XII	I-XII	V-VI	I-XII	I-XII	I-XII	VIII-VII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales														
	Francs/ 100 kg	Marks/100 kg		1 000 Yen/ 100 kg	Shillings/ 112 lb	Dollars/ 48 lb	Dollars/ 48 lb	Kroner/ 100 kg	Rupees/ 100 kg	Pesetas/ 100 kg	Kurus/ kg	£/ 2 240 lb	Dollars/ 48 lb	D. marks/ 100 kg	£/ 2 240 lb
1955	25.1	42.5	37.0	3.70	20.4	0.92	1.07	48.6	18.8	242	28.2	24.5	1.15	...	25.3
1956	25.3	42.3	36.8	3.66	21.8	0.99	1.06	50.7	30.3	377	35.4	25.4	1.20	...	26.4
1957	25.8	42.4	36.6	3.82	29.0	0.88	0.93	39.8	26.6	414	44.2	21.5	1.17	...	22.3
1958	28.1	42.7	37.4	3.82	29.0	0.90	0.93	44.8	37.1	384	33.8	20.7	1.15	...	21.0
1959	31.4	42.3	38.0	3.82	29.0	0.86	0.96	45.8	30.4	403	44.9	20.7	1.09	...	21.1
1960	31.0	42.9	37.0	3.90	28.8	0.84	0.97	42.9	28.8	427	46.9	20.6	1.07	...	21.0
1961	31.1	42.2	37.4	4.14	27.6	0.98	1.10	40.2	28.0	438	52.4	19.6	1.33	...	21.5
1962	35.4	42.4	39.8	4.36	27.6	0.92	1.28	48.2	25.6	393	52.9	22.7	1.11	25.0	24.4
1963	33.5	41.8	38.3	4.48	26.7	0.90	1.15	45.5	32.9	467	55.6	21.5	1.09	22.9	22.3
1964	32.2	42.6	39.2	4.68	26.1	0.95	1.16	44.2	53.9	477	56.9	19.9	1.20	23.4	22.7
1965	32.9	42.6	39.0	4.89	24.8	1.02	1.26	46.7	59.8	477	73.8	21.9	1.32	25.4	24.5
1966	35.4	42.3	38.5	5.22	24.6	1.05	1.31	51.0	68.3	505	71.4	21.3	1.33	26.6	25.8
1967	36.9	36.6	34.1	5.45	24.3	1.00	1.25	52.5	72.9	519	—	21.2	1.24	25.4	23.9
1968	37.8	36.1	34.0	5.68	25.2	0.91	1.15	48.7	47.0	516	60.3	20.8	1.15	21.3	23.6
1969	...	36.1	33.6	5.94	26.0	0.88	1.00	...	57.3	514	78.7	20.8	1.08	18.8	22.2
	Prices in U.S. cents/kg — Prix en cents U.S./kg														
1955	7.2	10.1	8.8	10.3	5.6	4.2	5.0	7.0	3.9	...	10.1	6.8	5.3	...	7.0
1956	7.2	10.1	8.8	10.2	6.0	4.5	5.0	7.3	6.4	—	12.6	7.0	5.5	...	7.3
1957	6.2	10.1	8.7	10.6	8.0	4.1	4.5	5.8	5.6	—	15.8	5.9	5.4	...	6.1
1958	6.1	10.2	8.9	10.6	8.0	4.1	4.4	6.5	7.8	—	8.6	5.7	5.3	...	5.8
1959	6.4	10.1	9.1	10.6	8.0	3.9	4.6	6.6	6.4	—	5.0	5.7	5.0	...	5.8
1960	6.3	10.4	9.0	10.8	7.9	3.8	4.6	6.2	6.0	7.1	5.2	5.7	4.9	...	5.8
1961	6.3	10.6	9.4	11.5	7.6	4.5	5.0	5.8	5.9	7.3	6.0	5.4	6.1	...	5.9
1962	7.2	10.6	9.9	12.1	7.6	4.2	5.5	7.0	5.4	6.6	5.9	6.3	5.1	6.2	6.7
1963	6.8	10.5	9.6	12.4	7.4	4.1	4.9	6.6	6.9	7.8	6.2	5.9	5.0	5.7	6.1
1964	6.5	10.7	9.8	13.0	7.2	4.3	4.9	6.4	11.3	8.0	6.3	5.5	5.5	5.8	6 3
1965	6.7	10.6	9.8	13.6	6.8	4.7	5.4	6.8	12.6	7.9	8.2	6.0	6.1	6.3	6.8
1966	7.2	10.6	9.6	14.5	6.8	4.8	5.6	7.4	9.6	8.4	7.9	5.9	6.1	6.6	7.1
1967	7.5	9.2	8.5	15.1	6.1	4.6	5.3	7.5	9.7	8.5	—	5.7	5.7	6.4	6.6
1968	7.6	9.0	8.5	15.8	5.9	4.2	4.9	6.5	6.3	7.4	6.7	4.9	5.3	5.3	5.6
1969	...	9.6	8.9	16.5	6.1	4.0	4.2	...	7.6	7.3	8.7	4.9	5.0	4.8	5.2

Producer prices

France: National average producer price.

Germany, Fed. Rep. of: Average producer price for all types and sales; from 1968, excluding the value added tax:

I - Brewing.
II - Fodder.

Japan: Naked, including straw bags; government-fixed producer price, exclusive of premiums.

United Kingdom: Weighted average producer price, including payments under Home Grown Cereals Deficiency Payments Scheme.

United States: Average producer price, including an allowance for unredeemed loans.

Wholesale prices

Canada: No. 1 feed, basis in store Fort William-Port Arthur, domestic wholesale and export price.

Denmark: Fodder, average of quotations, Copenhagen Exchange.

India: Wholesale price; through 1967, Abohar, Punjab; from 1968, coarse, provincial averages, Bahraich.

Spain: Average wholesale price.

Turkey: Fodder, bagged, spot price, Istanbul Exchange.

United Kingdom: Futures price, nearest delivery date, London Exchange; from 1964, home grown only.

United States: No. 3, wholesale price, Minneapolis.

Import prices

North sea ports: U.S. No. 2/3, c.i.f.

United Kingdom: Canadian, No. 2 feed, via St. Lawrence/Atlantic, nearest forward shipment, c.i.f.

Prix à la production

France: Prix moyen à la production pour l'ensemble de la France.

Allemagne, Rép. féd. d': Prix moyen à la production pour toutes les catégories et toutes les ventes; depuis 1968, non compris la taxe à la valeur ajoutée:

I - Orge de brasserie.
II - Orge fourragère.

Japon: Orge nue, y compris la sacherie de paille, prix moyen officiel à la production, primes non comprises.

Royaume-Uni: Prix moyen pondéré à la production, y compris les versements au titre du *Home Grown Cereals Deficiency Payments Scheme*.

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.

Prix de gros

Canada: Orge fourragère N° 1, en entrepôt, Fort William-Port Arthur, prix de gros intérieur et d'exportation.

Danemark: Orge fourragère, moyenne des cours, bourse de Copenhague.

Inde: Prix de gros; jusqu'à fin 1967, Abohar (Pendjab); depuis 1968, orge grossière, moyenne pour la province, Bahraich.

Espagne: Prix de gros moyen.

Turquie: Orge fourragère, en sacs, prix du disponible, bourse d'Istanbul.

Royaume-Uni: Prix à terme pour livraison à la date la plus proche, bourse de Londres; depuis 1964, production nationale seulement.

Etats-Unis: N° 3, prix de gros, Minneapolis.

Prix à l'importation

Ports de la mer du Nord: Orge américaine, N° 2/3, c.a.f.

Royaume-Uni: Orge canadienne, fourragère N° 2, via St-Laurent/Atlantique embarquement le plus proche, c.a.f.

TABLE 172. - OATS

TABLEAU 172. - AVOINE

	Producer prices — Prix à la production							*Wholesale prices — Prix de gros*			
	Argentina	Belgium	France	Germany, Fed. Rep. of	Sweden	United Kingdom	United States	Canada	Denmark	Turkey	United States
Season — Campagne	XII-XI	VIII-VII	VIII-VII	VII-VI	VIII-V	VII-VI	14 months V-VI 14 mois	I-XII	I-XII	I-XII	VII-VI
Year — Année	Prices in local currencies — Prix en monnaies nationales										
	New pesos/ 100 kg	*Francs/ 100 kg*	*Francs/ 100 kg*	*Marks/ 100 kg*	*Kronor/ 100 kg*	*Shillings/ 112 lb*	*Dollars/ 32 lb*	*Dollars/ 34 lb*	*Kroner/ 100 kg*	*Kurus/ kg*	*Dollars/ 32 lb*
1955	0.55	309	20.7	33.7	35.2	22.6	0.60	0.86	48.3	24.8	0.67
1956	0.60	285	19.6	33.1	29.4	23.0	0.69	0.86	47.2	27.2	0.74
1957	0.60	288	23.7	33.4	27.2	27.4	0.61	0.76	38.0	32.4	0.68
1958	1.10	359	28.6	34.8	34.3	27.4	0.58	0.78	42.2	30.3	0.67
1959	1.80	388	29.3	35.0	40.6	27.4	0.65	0.79	45.0	33.3	0.73
1960	2.40	320	27.8	33.6	38.3	27.2	0.60	0.83	43.9	38.2	0.67
1961	2.40	369	29.2	34.4	33.7	27.4	0.64	0.87	39.7	39.4	0.69
1962	3.80	369	35.6	35.8	39.6	27.4	0.62	0.90	43.7	47.9	0.69
1963	4.80	345	29.0	35.7	39.3	27.4	0.62	0.80	45.6	41.0	0.70
1964	4.80	379	30.9	37.4	41.9	27.4	0.63	0.80	41.7	43.3	0.71
1965	5.00	383	34.0	37.6	44.1	27.4	0.62	0.84	44.4	54.6	0.74
1966	7.00	385	33.8	36.8	44.3	27.4	0.66	0.93	49.8	66.2	0.73
1967	9.00	375	33.9	33.0	46.3	27.4	0.66	0.93	48.9	62.1	0.71
1968	10.00	386	34.3	32.3	47.2	27.8	0.60	0.92	44.2	70.2	0.63
1969	10.00	385	...	31.7	42.6	27.8	0.58	0.78	...	77.3	0.62
	Prices in U.S. cents/kg — Prix en cents U.S./kg										
1955	—	6.2	5.9	8.0	6.8	6.2	4.1	5.7	7.0	8.9	4.6
1956	—	5.7	5.6	7.9	5.7	6.3	4.7	5.7	6.8	9.7	5.1
1957	—	5.8	5.7	7.9	5.3	7.6	4.2	5.1	5.5	11.6	4.7
1958	—	7.2	6.2	8.3	6.6	7.6	4.0	5.2	6.1	7.7	4.6
1959	2.2	7.8	5.9	8.3	7.9	7.6	4.5	5.3	6.5	3.7	5.0
1960	2.9	6.4	5.6	8.1	7.4	7.5	4.1	5.5	6.4	4.2	4.6
1961	2.1	7.4	5.9	8.6	6.5	7.6	4.4	5.6	5.8	4.4	4.8
1962	2.7	7.4	7.2	9.0	7.7	7.6	4.3	5.4	6.3	5.3	4.8
1963	3.5	6.9	5.9	8.9	7.6	7.6	4.3	4.8	6.6	4.6	4.8
1964	2.9	7.6	6.3	9.4	8.1	7.6	4.3	4.8	6.0	4.8	4.9
1965	2.4	7.7	6.9	9.4	8.5	7.6	4.3	5.0	6.4	6.1	5.1
1966	2.2	7.7	6.8	9.2	8.6	7.6	4.6	5.6	7.2	7.4	5.0
1967	2.6	7.5	6.9	8.3	9.0	6.9	4.5	5.6	7.0	6.9	4.9
1968	2.9	7.7	6.9	8.1	9.1	6.6	4.1	5.5	5.9	7.8	4.3
1969	2.7	7.7	...	8.4	8.2	6.6	4.0	4.7	...	8.6	4.3

Producer prices

Argentina: No. 2, yellow, bagged, on wagon, in port, Buenos Aires, government-fixed minimum price.

Belgium: Average producer price, excluding taxes and premiums, leading markets.

France: National average producer price.

Germany, Fed. Rep. of: Fodder, average producer price for all types and sales; from 1968, excluding the value added tax.

Sweden: White, fodder, average producer price.

United Kingdom: Weighted average producer price, including payments under Home Grown Cereals Deficiency Payments Scheme.

United States: Average producer price, including an allowance for unredeemed loans.

Wholesale prices

Canada: No. 2 C.W., basis in store, Fort William-Port Arthur, domestic wholesale and export price.

Denmark: Average of quotations, Copenhagen Exchange.

Turkey: Spot price, Konya Exchange.

United States: No. 3, white, wholesale price, Chicago; 1966/67, No. 2.

Prix à la production

Argentine: Avoine jaune N° 2, en sacs, sur wagon, au port, Buenos Aires, prix minimal officiel.

Belgique: Prix moyen à la production sur les marchés régulateurs du pays, taxes et primes non comprises.

France: Prix moyen à la production pour l'ensemble de la France.

Allemagne, Rép. féd. d': Avoine fourragère, prix moyen à la production pour toutes les catégories et toutes les ventes; depuis 1968, non compris la taxe à la valeur ajoutée.

Suède: Avoine blanche fourragère, prix moyen à la production.

Royaume-Uni: Prix moyen pondéré à la production, y compris les versements au titre du *Home Grown Cereals Deficiency Payments Scheme*.

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.

Prix de gros

Canada: N° 2 C.O., en entrepôt, Fort William-Port Arthur, prix de gros intérieur et d'exportation.

Danemark: Moyenne des cours, bourse de Copenhague.

Turquie: Prix du disponible, bourse de Konya.

Etats-Unis: Blanche, N° 3, prix de gros, Chicago; 1966/67, N° 2.

TABLE 173. - MAIZE

TABLEAU 173. - MAÏS

Year — Année	Producer prices — Prix à la production						Wholesale prices — Prix de gros					Import prices — Prix à l'importation	
	Argentina	Italy	South Africa	United Arab Republic	United States	Yugoslavia	Brazil	India	Indonesia	Mexico	United States	United Kingdom	
												I	II
Season — Campagne	IV-III	IX-VII	V-IV	I-XII	14 months VIII-IX 14 mois	I-XII	I-XII	I-XII	I-XII	I-XII	X-IX	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
	New pesos/ 100 kg	1 000 Lire/ 100 kg	Rands/ 200 lb	Piastres/ 140 kg	Dollars/ 56 lb	New dinars/ 100 kg	New cruzeiros/ 60 kg	Rupees/ 100 kg	Rupiah/ 100 kg	Pesos/ 1 000 kg	Dollars/ 56 lb	£/2 240 lb	
1955	0.45	5.41	3.00	...	1.35	23.5	0.23	21.4	166	617	1.24	29.4	25.8
1956	0.70	4.96	2.95	...	1.29	25.7	0.26	30.9	200	752	1.31	29.5	28.0
1957	1.00	4.51	2.88	...	1.11	27.7	0.27	36.2	163	967	1.21	26.9	23.4
1958	1.00	4.55	2.82	...	1.12	25.8	0.31	35.9	226	998	1.21	21.2	20.8
1959	2.20	4.26	2.92	...	1.04	24.1	0.49	35.7	312	783	1.17	21.2	21.3
1960	2.30	3.97	3.12	...	1.00	24.9	0.43	30.5	364	805	1.10	21.6	20.8
1961	3.00	3.98	3.08	...	1.10	28.0	0.76	33.6	541	830	1.11	21.1	20.0
1962	3.40	4.38	2.80	...	1.12	33.2	1.24	30.9	1 532	881	1.19	20.8	19.6
1963	4.80	4.46	...	365	1.11	36.4	1.40	30.8	4 333	845	1.20	23.5	22.0
1964	6.00	4.63	...	416	1.17	50.0	3.26	49.0	7 454	977	1.26	23.8	22.3
1965	6.00	4.40	...	376	1.16	60.0	4.55	64.2	35 111	1 041	1.27	25.7	23.4
1966	7.50	4.79	...	416	1.24	61.0	6.35	62.2	[1]244	1 002	1.36	25.6	23.7
1967	10.00	5.51	...	488	1.03	59.0	8.54	103.6	[1]755	989	1.12	24.0	23.0
1968	12.50	5.63	...	414	1.09	60.0	8.72	60.4	[1]1 674	1 017	1.17	25.9	23.6
1969	13.50	5.76	...	435	1.12	59.0	13.23	64.3	[1]2 003	1 046	1.22	27.9	25.7
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	—	8.7	4.6	...	5.3	—	—	4.5	—	4.9	4.9	8.1	7.1
1956	—	7.9	4.6	...	5.1	—	—	6.5	—	6.0	5.2	8.1	7.7
1957	—	7.2	4.4	...	4.4	—	—	7.6	—	7.7	4.8	7.4	6.4
1958	—	7.3	4.4	...	4.4	—	—	7.5	—	8.0	4.8	5.8	5.7
1959	2.6	6.8	4.5	...	4.1	—	—	7.5	—	6.3	4.6	5.8	5.9
1960	2.8	6.3	4.8	...	3.9	—	—	6.4	—	6.4	4.3	5.9	5.7
1961	3.6	6.4	4.7	...	4.3	3.7	—	7.1	—	6.6	4.4	5.8	5.5
1962	2.6	7.0	4.3	...	4.4	4.4	—	6.5	—	7.0	4.7	5.7	5.4
1963	3.5	7.1	...	6.0	4.4	4.9	—	6.5	—	6.8	4.7	6.5	6.1
1964	4.2	7.4	...	6.8	4.6	6.7	—	10.3	—	7.8	5.0	6.6	6.1
1965	3.3	7.0	...	6.2	4.6	6.5	—	13.5	—	8.3	5.0	7.1	6.5
1966	3.3	7.7	...	6.8	4.9	4.9	—	10.3	—	8.0	5.4	7.1	6.5
1967	2.9	8.8	...	8.0	4.1	4.7	—	13.8	—	7.9	4.4	6.6	6.2
1968	3.6	9.0	...	6.8	4.3	4.8	—	8.1	—	8.1	4.6	6.1	5.6
1969	3.9	9.2	...	7.2	4.4	4.7	—	8.6	—	8.4	4.8	6.6	6.1

[1] New Rupiahs.

Producer prices

Argentina: Yellow and red, hard, bagged, on wagon, in port, Buenos Aires, government-fixed price.
Italy: Producer price, Brescia; Agostano, first quality; from 1966, American hybrid.
South Africa: White Dents No. 2 and Yellow Flints No. 6, bagged, government-fixed producer price; from 1960, White Dents No. 1.
United Arab Republic: Nab-el-Gamal variety, 96% purity, average of provincial prices to producers.
United States: Average producer price, including an allowance for unredeemed loans.
Yugoslavia: Fair average quality, maximum moisture content 14%, producer price at warehouse or on rail: from 1958, price to producers in agricultural co-operatives.

Wholesale prices

Brazil: Yellow, wholesale price, São Paulo Exchange.
India: Malhipur Bold, wholesale price, Bahraich, Uttar Pradesh; from 1964, white.
Indonesia: Shelled, wholesale price, Surabaja; through 1959, white; 1960 and 1961, white and yellow; from 1962, yellow.
Mexico: Highland, wholesale price, Mexico City.
United States: No. 3 yellow, wholesale price, Chicago.

Import prices

United Kingdom: I - Argentina, nearest forward shipment, c.i.f.
II - U.S., yellow, nearest forward shipment, c.i.f.; through 1962, No. 2; from 1963, No. 3; from 1968, resellers.

[1] Nouvelles rupiahs.

Prix à la production

Argentine: Maïs dur jaune et rouge, en sacs, sur wagon, au port, Buenos Aires, prix officiel.
Italie: Prix à la production, Brescia; Agostano, première qualité; depuis 1966, hybride américain.
Afrique du Sud: White Dents N° 2 et Yellow Flints N° 6, en sacs, prix moyen officiel à la production; depuis 1960, White Dents N° 1.
République arabe unie: Variété « Nab-el-Gamal middling », taux de pureté 96%, moyenne des prix provinciaux à la production.
Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.
Yougoslavie: Bonne qualité courante, maximum d'humidité 14%, prix à la production franco dépôt d'approvisionnement ou wagon de chemin de fer ; depuis 1958, prix à la production des coopératives agricoles.

Prix de gros

Brésil: Maïs jaune, prix de gros, bourse de São Paulo.
Inde: « Malhipur Bold », prix de gros, Bahraich (Uttar Pradesh); depuis 1964, blanc.
Indonésie: Egrené, prix de gros, Surabaja; jusqu'à fin 1959, blanc; 1960 et 1961, blanc et jaune; depuis 1962, jaune.
Mexique: Maïs des hautes terres, prix de gros, Mexico.
Etats-Unis: N° 3, jaune, prix de gros, Chicago..

Prix à l'importation

Royaume-Uni : I - D'Argentine, embarquement le plus proche, c.a.f.
II - Des Etats-Unis, jaune, embarquement le plus proche c.a.f.; jusqu'à fin 1962, N° 2; depuis 1963, N° 3; depuis 1968, revendeurs.

TABLE 174. - SORGHUM AND MILLET

TABLEAU 174. - SORGHO ET MILLET

Year — Année	SORGHUM — SORGHO							MILLET	
	Producer prices — Prix à la production		Wholesale prices — Prix de gros				Import prices — Prix à l'importation	Wholesale prices — Prix de gros	
	Tanzania: Tanganyika	United States	Ethiopia	India	Pakistan	United States	United Kingdom	India	Pakistan
Season — Campagne	I-XII	VII-VI	I-XII	XI-X	I-XII	VII-VI	I-XII	XI-X	I-XII
	Prices in local currencies — Prix en monnaies nationales								
	E.A. shillings/ 2 240 lb	Dollars/ 100 lb	Dollars/ 100 kg	Rupees/ 100 kg	Rupees/ 82.28 lb	Dollars/ 100 lb	£/ 2 240 lb	Rupees/ 100 kg	Rupees/ 82.28 lb
1955	300	1.75	—	34.3	6.3	2.15	20.9	30.9	8.3
1956	360	2.05	14.7	33.4	11.4	2.32	23.3	37.9	12.3
1957	360	1.74	14.7	27.4	11.6	1.93	20.6	36.0	14.1
1958	360	1.78	29.8	27.9	12.4	1.93	17.4	40.4	15.6
1959	300	1.53	14.2	38.0	14.0	1.69	18.5	39.2	15.6
1960	260	1.49	15.3	31.0	13.5	1.68	18.6	40.0	14.3
1961	320	1.80	12.6	36.3	12.7	1.90	18.4	39.6	16.5
1962	400	1.82	13.7	27.8	11.8	1.97	17.9	35.9	13.9
1963	400	1.74	14.2	48.9	11.5	1.97	19.9	48.5	14.4
1964	300	1.88	24.0	48.7	13.0	1.93	20.2	55.8	17.2
1965	319	1.76	28.0	53.0	12.2	1.93	20.5	62.1	13.9
1966	377	1.82	...	56.0	12.8	2.10	20.5	104.6	17.0
1967	...	1.77	...	56.0	22.1	2.02	21.8	73.0	28.7
1968	...	1.70	...	56.0	14.5	1.94	23.1	77.1	17.5
1969	...	1.89	...	—	14.6	2.06	23.7	—	16.8
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	4.1	3.9	—	7.2	4.5	4.7	5.8	6.5	5.9
1956	5.0	4.5	5.9	7.0	6.4	5.1	6.4	8.0	6.9
1957	5.0	3.8	5.9	5.7	6.5	4.2	5.7	7.6	7.9
1958	5.0	3.9	12.0	5.9	6.9	4.2	4.8	8.5	8.8
1959	4.1	3.4	5.7	8.0	7.9	3.7	5.1	8.2	8.8
1960	3.6	3.3	6.2	6.5	7.6	3.7	5.1	8.4	8.0
1961	4.4	4.0	5.1	7.6	7.1	4.2	5.1	8.3	9.3
1962	5.5	4.0	5.5	5.8	6.6	4.3	4.9	7.5	7.8
1963	5.5	3.8	5.7	10.3	6.5	4.3	5.5	10.2	8.1
1964	4.1	4.1	9.7	10.2	7.3	4.3	5.6	11.7	9.7
1965	4.4	3.9	11.2	9.5	6.9	4.3	5.6	11.1	7.8
1966	5.2	4.0	...	7.5	7.2	4.6	5.6	14.0	9.5
1967	...	3.9	...	7.5	12.5	4.4	6.0	9.7	16.2
1968	...	3.7	...	7.5	8.2	4.3	5.4	10.3	9.8
1969	...	4.2	...	—	8.2	4.5	5.6	—	9.5

SORGHUM

Producer prices

Tanzania:
Tanganyika: Average producer price.

United States: Average producer price, including an allowance for unredeemed loans.

Wholesale prices

Ethiopia: Durah, uncleaned, wholesale price, Addis Ababa.

India: Wholesale price, Akola (Bombay); 1955-59, white; from 1960, yellow.

Pakistan: F.A.Q., wholesale price, Multan.

United States: Milo, No. 2, yellow, wholesale price, Kansas City.

Import prices

United Kingdom: Nearest forward shipment, c.i.f.; through 1967, U.S. Milo, yellow, No. 2; 1968, U.S./Argentine, transshipment from continental European ports; from 1969, Argentine, "granifero."

MILLET

Wholesale prices

India: Wholesale price, Agra (U.P.).

Pakistan: F.A.Q., wholesale price, Multan.

SORGHO

Prix à la production

Tanzanie:
Tanganyika: Prix moyen à la production.

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.

Prix de gros

Ethiopie: Durah, non trié, prix de gros, Addis-Abéba.

Inde: Prix de gros, Akola (Bombay); 1955-59, blanc; depuis 1960, jaune.

Pakistan: Bonne qualité moyenne, prix de gros, Multan.

Etats-Unis: Milo, N° 2, jaune, prix de gros, Kansas City.

Prix à l'importation

Royaume-Uni: Embarquement le plus proche, c.a.f.; jusqu'à fin 1967, des Etats-Unis, « Milo » N° 2, jaune; 1968, Etats-Unis/Argentine, réexpéditions des ports européens continentaux; depuis 1969, Argentine, « granifero ».

MILLET

Prix de gros

Inde: Prix de gros, Agra (U.P.).

Pakistan: Bonne qualité moyenne, prix de gros, Multan.

TABLE 175. - MISCELLANEOUS FEEDSTUFFS

TABLEAU 175. - DIVERS ALIMENTS DU BÉTAIL

	WHEAT BRAN — SON				OIL CAKES — TOURTEAUX				MEALS — FARINES			
					Groundnut — Arachide	Cottonseed — Graine de coton	Linseed — Graine de lin		Alfalfa — Luzerne	Cotton-seed — Graine de coton	Soybean — Soja	Fish — Poisson
	Prices paid by farmers — Prix payés par les agriculteurs	*Wholesale prices — Prix de gros*			*Import prices — Prix à l'importation*				*Wholesale prices — Prix de gros*			
	Germany, Fed. Rep. of	France	Italy	United States	France	United Kingdom			United States			
Season — Campagne	VII-VI	I-XII	I-XII	X-IX	I-XII	I-XII	I-XII	I-XII	X-IX	X-IX	X-IX	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales											
	Marks/ 1 000 kg	*Francs/ 100 kg*	*1 000 Lire/ 100 kg*	*Dollars/ 2 000 lb*	*Francs/ 100 kg*	*£/2 240 lb*			*Dollars/2 000 lb*			
1955	287	17.9	4.06	36.2	32.6	40.2	33.6	...	40.9	51.4	59.0	144
1956	279	19.9	4.32	35.8	30.4	39.8	33.8	...	51.4	51.7	54.4	138
1957	256	14.4	3.61	30.8	28.7	35.6	29.1	...	38.3	56.5	60.4	133
1958	279	20.1	3.46	34.3	31.0	31.5	24.8	...	50.2	59.5	60.5	138
1959	293	24.3	3.73	33.2	41.6	36.6	32.8	35.6	48.4	56.2	60.0	137
1960	275	21.2	3.98	33.8	38.2	35.7	29.5	32.0	45.2	56.2	64.3	98
1961	281	22.1	3.48	34.4	38.8	33.6	28.8	31.0	47.6	59.2	67.5	111
1962	324	33.4	4.16	37.2	46.5	37.0	32.3	34.5	48.4	66.9	75.2	125
1963	282	25.6	4.33	35.0	47.8	38.6	32.0	36.8	42.2	62.2	75.2	127
1964	320	27.0	4.74	39.4	45.7	39.8	32.1	36.1	40.3	59.8	74.6	134
1965	338	32.2	4.56	40.7	47.0	43.6	34.0	37.3	49.7	72.4	85.8	163
1966	324	31.7	4.56	44.3	48.5	40.2	33.3	43.9	53.4	77.5	83.2	157
1967	311	33.3	4.76	39.3	50.0	40.5	35.5	40.1	39.1	77.4	81.4	136
1968	287	31.4	5.09	38.7	49.2	44.9	38.1	45.9	42.4	64.9	78.6	141
1969	288	30.5	4.45	41.3	52.9	46.7	36.7	45.4	45.8	70.6	82.0	169
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	6.8	5.1	6.5	4.0	9.3	11.1	9.3	...	4.5	5.7	6.5	15.9
1956	6.6	5.7	6.9	3.9	8.7	11.0	9.3	...	5.7	5.7	6.0	15.2
1957	6.1	3.8	5.8	3.4	7.6	9.8	8.0	...	4.2	6.2	6.7	14.6
1958	6.6	4.8	5.5	3.8	7.4	8.7	6.8	...	5.5	6.6	6.7	15.2
1959	7.0	5.0	6.0	3.7	8.4	10.1	9.0	9.8	5.3	6.2	6.6	15.1
1960	7.2	4.3	6.4	3.7	7.7	9.8	8.1	8.8	5.0	6.2	7.1	10.8
1961	7.0	4.6	5.6	3.8	7.9	9.3	7.9	8.5	5.2	6.5	7.4	12.2
1962	8.1	6.8	6.7	4.1	9.4	10.2	8.9	9.5	5.3	7.4	8.3	13.8
1963	7.1	5.2	6.9	3.9	9.7	10.6	8.8	10.2	4.7	6.9	8.3	14.0
1964	8.0	5.5	7.6	4.3	9.2	11.0	8.8	10.0	4.4	6.6	8.2	14.8
1965	8.5	6.5	7.3	4.5	9.5	12.0	9.4	10.3	5.5	8.0	9.5	17.9
1966	8.1	6.4	7.3	4.9	9.8	11.1	9.2	12.1	5.9	8.5	9.2	17.3
1967	7.8	6.8	7.6	4.3	10.1	11.1	9.6	10.9	4.3	8.5	9.0	15.0
1968	7.2	6.4	8.1	4.3	10.0	10.6	9.0	10.8	4.7	7.2	8.7	15.6
1969	7.7	5.9	7.1	4.5	10.2	11.0	8.7	10.7	5.0	7.8	9.0	18.6

WHEAT BRAN

Prices paid by farmers

Germany, Fed. Rep. of: Average price paid by farmers; from 1968, excluding the value added tax.

Wholesale prices

France: Common, bagged, government-fixed wholesale price, ex mill, excluding taxes.

Italy: Wholesale price, f.o.r. Milan.

United States: Standard, bulk, wholesale lots, Minneapolis.

OIL CAKES

Wholesale prices

France: *Groundnut:* White, for feed, 1 000-kg lots, ex mill, including taxes.

Import prices

United Kingdom: *Groundnut:* Nigerian, decorticated, 56% protein, nearest forward shipment, c.i.f. ports.

Cottonseed: Indian, expeller, 43% protein, nearest forward shipment, c.i.f. ports.

Linseed: Argentine, nearest forward shipment, c.i.f. ports; through 1968, expeller, 37/38% protein; from 1969, pellets.

MEALS

Wolesale prices

United States: *Alfalfa:* Dehydrated, 17% protein, bulk, wholesale lots, Kansas City.

Cottonseed: 41% protein, bulk, wholesale lots, Memphis.

Soybean: 44% protein, bulk, wholesale lots, Chicago.

Fish: Menhaden, 60% protein, 100-lb bags, New York quotations, f.o.b. East Coast plants.

SON

Prix payés par les agriculteurs

Allemagne, Rép. féd. d': Prix moyen payé par les agriculteurs; depuis 1968, non compris la taxe à la valeur ajoutée.

Prix de gros

France: Son ordinaire, en sacs, cote officielle, départ moulin, taxes non comprises.

Italie: Prix de gros, franco rail, Milan.

Etats-Unis: Standard, en vrac, en gros, Minneapolis.

TOURTEAUX

Prix de gros

France: *Arachide:* Blanche, pour alimentation du bétail, par 1 000 kg, prix départ usine, taxes comprises.

Prix à l'importation

Royaume-Uni: *Arachide:* Du Nigeria, décortiquée, 56% de protéines, embarquement le plus proche, c.a.f. ports.

Coton: De l'Inde, «expeller», 43% de protéines, embarquement le plus proche, c.a.f. ports.

Lin: D'Argentine, embarquement le plus proche, c.a.f. ports; jusqu'à fin 1968, «expeller», 37/38% de protéines; depuis 1969, granulés.

FARINES

Prix de gros

Etats-Unis: *Luzerne:* Déshydratée, 17% de protéines, en vrac, en gros, Kansas City.

Coton: 41% de protéines, en vrac, en gros, Memphis.

Soja: 44% de protéines, en vrac, en gros, Chicago.

Poisson: Menhaden, 60% de protéines, en sacs de 100 lb, cours de New York, f.o.b. usines de la côte Est.

TABLE 176. - RICE

TABLEAU 176. - RIZ

Year — Année	PADDY							HUSKED RICE — RIZ DÉCORTIQUÉ
	Producer prices — Prix à la production					*Wholesale prices — Prix de gros*		*Producer prices — Prix à la production*
	Burma	Ceylon	Italy	United Arab Republic	United States	Thailand	Viet-Nam, Rep. of	Japan
Season — Campagne	VI-V	I-XII	I-XII	I-XII	14 months VIII-IX 14 mois	I-XII	I-XII	XI-X
	Prices in local currencies — Prix en monnaies nationales							
	Kyats/ 4 600 lb	*Rupees/ 46 lb*	*1 000 Lire/ 100 kg*	*1 000 Piastres/ 945 kg*	*Dollars/ 100 lb*	*Bahts/ 1 000 kg*	*Piastres/ 100 kg*	*1 000 Yen/ 100 kg*
1955	300	12	5.84	1.70	4.81	817	222	6.84
1956	300	12	5.77	1.70	4.86	935	301	6.64
1957	300	12	5.78	1.70	5.11	947	283	6.84
1958	300	12	6.00	1.70	4.68	1 095	300	6.84
1959	300	12	6.00	1.70	4.59	939	239	6.93
1960	[1]300	12	6.00	1.70	4.55	898	240	6.95
1961	300	12	6.10	1.70	5.14	985	356	7.35
1962	300	12	6.11	1.72	5.04	1 172	339	8.12
1963	310	12	6.17	1.80	5.01	1 031	316	8.75
1964	310	12	6.49	1.80	4.90	874	343	9.95
1965	310	12	6.97	2.00	4.93	912	375	10.89
1966	...	12	7.29	2.40	4.95	1 282	738	11.89
1967	...	14	7.40	2.40	4.97	1 343	1 401	13.02
1968	...	14	8.64	2.66	5.00	1 254	1 441	13.78
1969	...	14	7.78	3.00	4.85	...	2 247	13.76
	Prices in U.S. cents/kg — Prix en cents U.S./kg							
1955	3.0	12.1	9.4	5.2	10.6	4.5	—	19.0
1956	3.0	12.1	9.2	5.2	10.7	4.5	—	18.5
1957	3.0	12.1	9.3	5.2	11.3	4.6	—	19.0
1958	3.0	12.1	9.6	5.2	10.3	5.0	—	19.0
1959	3.0	12.1	9.6	5.2	10.1	4.5	—	19.2
1960	[1]3.0	12.1	9.6	5.2	10.0	4.3	—	19.3
1961	3.0	12.1	9.8	5.2	11.3	4.7	—	20.4
1962	3.0	12.1	9.8	4.6	11.1	5.7	—	22.6
1963	3.1	12.1	9.9	4.4	11.0	4.9	—	24.3
1964	3.1	12.1	10.4	4.4	10.8	4.2	—	27.6
1965	3.1	12.1	11.2	4.9	10.9	4.4	—	30.3
1966	...	12.1	11.7	5.8	10.9	6.2	6.3	33.0
1967	...	13.8	11.8	5.8	11.0	6.5	11.9	36.2
1968	...	11.3	13.8	6.5	11.0	6.0	12.2	38.3
1969	...	11.3	12.5	7.3	10.7	...	19.0	38.2

[1] From this year forward, higher qualities command a premium of 15-25 kyats per 4 600 lb.

PADDY

Producer prices

Burma: Ngasein, average quality, at port, government minimum producer price.

Ceylon: Minimum guaranteed producer price.

Italy: Common, " Originario " type, producer price, Milan.

United Arab Republic: Japanese type, government-fixed producer price.

United States: Average producer price.

Wholesale prices

Thailand: No. 1, wholesale price; through 1959, Na Suan, delivered alongside mills, Bangkok.

Viet-Nam, Rep. of: No. 1, wholesale price; through 1965, Saigon.

HUSKED RICE

Producer prices

Japan: Brown, government-fixed producer price, including package.

[1] A partir de cette année, les qualités supérieures bénéficient d'une prime de 15 à 25 kyats par 4 600 lb.

PADDY

Prix à la production

Birmanie: Ngasein, qualité moyenne, au port, prix minimal officiel à la production.

Ceylan: Prix minimal garanti à la production.

Italie: Qualité courante, type « Originario », prix à la production, Milan.

République arabe unie: Type japonais, prix officiel à la production.

Etats-Unis: Prix moyen à la production.

Prix de gros

Thaïlande: N° 1, prix de gros; jusqu'à fin 1959, Na Suan, livré aux rizeries, Bangkok.

Viet-Nam, Rép. du: Paddy N° 1, prix de gros; jusqu'à fin 1965, Saigon.

RIZ DÉCORTIQUÉ

Prix à la production

Japon: Riz brun, prix officiel à la production, y compris l'emballage.

TABLE 176. - RICE (continued)

TABLEAU 174. - RIZ (conclusion)

Year — Année	MILLED RICE — RIZ USINÉ									
	Wholesale prices — Prix de gros									
	Brazil	Cambodia	China, Taiwan	Hong Kong	India I	India II	Indonesia	Korea, Rep. of	Pakistan	Philippines
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	New Cruzeiros/ 60 kg	Riels/ 100 kg	Dollars/ 100 kg	H.K. dollars/ 133.3 lb	Rupees/100 kg		Rupiahs/ 100 kg	Won/ 79.33 kg	Rupees/ 82.28 lb	Pesos/ 50 kg
1955	0.43	...	293	...	36.9	45.0	284	878	15.8	16.0
1956	0.55	...	318	37.4	42.4	49.4	344	1 423	21.4	16.6
1957	0.74	258	336	38.2	43.7	37.1	441	1 491	20.2	21.3
1958	0.77	319	349	42.2	46.7	44.0	773	1 311	28.3	24.4
1959	0.91	330	372	...	61.1	62.8	723	1 157	32.4	19.1
1960	1.12	359	529	...	44.7	69.6	775	1 368	31.1	20.4
1961	1.47	415	581	37.0	39.0	60.8	1 327	1 687	29.7	21.4
1962	2.22	476	547	42.9	47.8	67.4	4 619	1 768	29.5	23.8
1963	4.39	460	561	38.0	62.4	84.3	8 001	1 801	28.4	26.3
1964	9.38	455	580	36.3	56.8	65.1	21 450	3 472	26.7	21.6
1965	10.23	455	585	35.6	59.2	68.0	24 117	3 324	32.1	30.6
1966	15.77	455	593	45.7	88.0	80.7	1671	3 439	33.2	38.0
1967	27.02	455	623	63.2	87.2	82.0	12 047	3 623	39.4	38.3
1968	31.30	...	649	59.7	109.4	119.0	15 310	4 240	40.3	32.7
1969	32.58	596	647	52.6	98.0	111.7	14 106	5 141	45.3	38.6
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	—	—	—	...	7.8	9.4	—	—	10.8	11.0
1956	—	—	—	10.8	8.9	10.4	—	—	12.1	12.9
1957	—	—	—	11.0	9.6	12.0	—	—	11.4	12.0
1958	—	—	—	12.2	9.8	13.4	—	—	15.9	13.8
1959	—	—	—	...	8.6	13.2	—	—	18.2	10.7
1960	—	—	13.2	...	9.4	14.6	—	—	17.5	11.4
1961	—	—	14.5	10.7	8.2	12.8	—	16.3	16.7	12.4
1962	—	—	13.7	12.4	10.0	14.2	—	17.0	16.6	13.5
1963	—	—	14.0	11.0	13.1	17.7	—	28.0	16.0	14.6
1964	—	—	14.5	10.2	11.9	13.7	—	20.4	15.0	12.2
1965	—	—	14.6	10.3	12.4	14.3	—	15.6	18.1	17.5
1966	—	—	14.8	13.2	14.6	13.4	—	15.8	18.7	19.5
1967	—	—	15.5	18.2	11.6	10.9	—	17.1	22.2	17.5
1968	—	...	16.2	16.3	13.6	15.9	—	19.4	22.7	14.3
1969	—	—	16.1	14.4	13.1	14.9	—	22.3	25.5	15.4

[1] April 1955 through March 1956. — [2] New rupiahs.

[1] D'avril 1955 à fin mars 1956. — [2] Nouvelles rupiahs.

MILLED RICE

Wholesale prices

Brazil: Short grained, special, bagged, wholesale price, Porto Alegre.

Cambodia: White, No. 2, wholesale price, Phnom-Penh; through 1967, 40% brokens.

China, Taiwan: Polished rice, 2nd grade, wholesale price.

Hong-Kong: Thai, All brokens, c.i.f.

India: I - Coarse rice, wholesale price, Sambalpur (Orissa).
II - Wholesale price, Calcutta; through 1961, fine; 1962 through June 1964 medium; from February 1965, common.

Indonesia: Factory rice, B.A., wholesale price, Jakarta.

Korea, Rep. of: Domestic, wholesale price, Seoul; through 1965, fine grade; from 1966, middle grade.

Pakistan: Medium variety, wholesale price, Dacca.

Philippines: Domestic, wholesale price, Manila.

RIZ USINÉ

Prix de gros

Brésil: Riz court, qualité spéciale, en sacs, prix de gros, Porto Alegre.

Cambodge: Blanc, N° 2, prix de gros, Phnom-Penh; jusqu'à fin 1967, 40% de brisures.

Chine, Taiwan: Riz poli, deuxième qualité, prix de gros.

Hong-Kong: De Thaïlande, Al brisures, c.a.f.

Inde: I - Riz grossier, prix de gros, Sambalpur (Orissa).
II - Prix de gros, Calcutta; jusqu'à fin 1960, riz fin; 1961 jusqu'à fin juillet 1964, riz moyen; depuis février 1965, riz ordinaire.

Indonésie: Riz de rizerie, B.A., prix de gros, Djakarta.

Corée, Rep. de: Intérieur, prix de gros, Seoul; jusqu'à fin 1965, première qualité; depuis 1966 qualité moyenne.

Pakistan: Variété moyenne, prix de gros, Dacca.

Philippines: Riz indigène, prix de gros, Manille.

TABLE 176. - RICE (concluded)

TABLEAU 176. - RIZ (fin)

MILLED RICE — RIZ USINÉ

Year — Année	Wholesale prices — Prix de gros: Thailand	United Arab Republic	United States	Viet-Nam, Rep. of	Export prices — Prix à l'exportation: Burma I	Burma II	Thailand	Import prices — Prix à l'importation: United Kingdom I	United Kingdom II
Season — Campagne	I-XII	I-XII	VIII-VII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales								
	Bahts/ 60 kg	Piastres/ 200 kg	Dollars/ 100 lb	Piastres/ 100 kg	£/2 240 lb		£/ 1 000 kg	£/ 2 240 lb	£/ 1 000 kg
1955	89.0	587	8.90	455	42.0	45.0	50.2	56.8	60.0
1956	90.0	587	8.75	457	34.0	39.6	49.4	55.1	59.9
1957	83 8	587	9.70	435	33 0	—	49.7	56.7	60.1
1958	100 1	600	9 20	476	35.7	41.1	52.7	56.2	58.4
1959	86 6	592	8 25	401	33 7	—	47.5	—	54.5
1960	76.8	592	8.20	410	32.6	—	44 5	—	52.6
1961	91.9	592	9 32	556	33 6	40 5	49 0	—	56 8
1962	106 1	592	9 35	516	33 6	40 5	54 5	57 1	62 0
1963	93 0	592	8 75	532	34 6	43.5	51 3	62 9	57.2
1964	84 2	756	8 30	563	34 6	45 5	48 8	—	54.6
1965	85.9	756	8 20	654	37 6	46 0	49 1	—	55.1
1966	117 4	1 440	8 20	1 050	37 6	46 2	59 2	—	65.2
1967	131 6	1 440	8 44	2 030	43 7	44 0	81 0	—	87.1
1968	112.5	1 479	8 73	2 073	43 0	73 6	84 7	—	93.0
1969	...	1 120	8.50	3 135	53 2	—	76.5	—	87.6
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	9.6	8.4	19.6	—	11.6	12.4	14.1	15.7	16.8
1956	7.2	8.4	19.3	—	9.4	10.9	13.8	15.2	16.8
1957	6.9	8.4	21.4	—	9.1	—	13.9	15.6	16.8
1958	8.0	8.6	20.3	—	9.8	11.3	14.8	15.5	16.4
1959	6.9	8.5	18.2	—	9.3	—	13.3	—	15.3
1960	6.1	8.5	18.1	—	9.0	—	12.5	—	14.7
1961	7.3	8.5	20.5	—	9.3	11.2	13.7	—	15.9
1962	8.5	7.4	20.6	—	9.3	11.2	15.3	15.7	17.4
1963	7.4	6.8	19.3	—	9.5	12.0	14.4	17.3	16.0
1964	6.7	8.7	18.3	—	10.1	12.5	13.7	—	15.3
1965	6.9	8.7	18.1	—	10.4	12.7	13.7	—	15.4
1966	9.4	16.6	18.1	8.9	10.4	12 7	16.6	—	18.3
1967	10.6	16.6	18.6	17.2	12 0	12.1	22 2	—	24 4
1968	9.0	16.9	19.2	17.6	14.9	17.4	20 3	—	22.3
1969	...	12.9	18.7	26.6	19.3	—	18 4	—	21.0

[1] Contract with Pakistan.

[1] Contrat avec le Pakistan.

MILLED RICE

Wholesale prices

Thailand: 15% brokens, wholesale price ex-mill excluding tax, premium and export duty, Bangkok.

United Arab Republic: Rosetta, Japanese, hulled and bleached, government-fixed wholesale price, Cairo and Alexandria.

United States: Zenith No. 2, wholesale price, New Orleans, from January 1961, Nato.

Viet-Nam, Rep. of: No. 1, white, 20% brokens, wholesale price, Saigon.

Export prices

Burma: Contract prices f.o.b. Rangoon, under bilateral trade agreements:

I - With Ceylon, Ngasein small mills special; through December 1959, 42% brokens; 1960 through 1968, full boiled, from 1969, MGMS.

II - With Japan; Ngasein, 15% brokens, in small lots, 1966, Meedone and Ngasein.

Thailand, White, 5-7% brokens, government standard, f.o.b. Bangkok.

Import prices

United Kingdom: I - Italian, Japanese type, nearest forward shipment, c.i.f. London.

II - Siam Patna No. 2, nearest forward shipment 1955 through 1962, and 1965 and 1966, c.i.f. London, 1963 and 1964 and from 1967, c. and f.

RIZ USINÉ

Prix de gros

Thaïlande: 15% de brisures, prix de gros, à l'usine, non compris la taxe, les sacs de jute et les droits d'exportation, Bangkok.

République arabe unie: Riz Rosetta japonais, décortiqué et blanchi, prix de gros officiel, le Caire et Alexandrie.

Etats-Unis: « Zenith » n° 2, prix de gros, Nouvelle-Orléans, depuis janvier 1961, Nato.

Viet-Nam, Rép. du: N° 1, blanc, 20% de brisures, prix de gros, Saïgon.

Prix à l'exportation

Birmanie: Prix contractuels, f.o.b. Rangoon, suivant les accords commerciaux bilatéraux:

I - Avec Ceylan, Ngasein small mills spéciaux; jusqu'à décembre 1959, 42% de brisures; 1960 à fin 1968, entier; depuis 1969, MGMS.

II - Avec le Japon; Ngasein, 15% de brisures, par petits lots, 1966, Meedone et Ngasein.

Thaïlande: Blanc, 5-7% de brisures, qualité standard gouvernementale, f.o.b. Bangkok.

Prix à l'importation

Royaume-Uni: I - Type italien, japonais, embarquement le plus proche, c.a.f. Londres.

II - Siam Patna n° 2, embarquement le plus proche, 1955 à fin 1962 et 1965 et 1966, c.a.f. Londres, 1963 et 1964 et depuis 1967, c. et f.

TABLE 177. - SUGARCANE

TABLEAU 177. - CANNE A SUCRE

Year — Année	Australia	Brazil	China (Taiwan)	India	Indonesia	Mauritius	Mexico	Puerto Rico	South Africa	United States
	Producer prices — Prix à la production									
Season — Campagne	IV-III	I-XII	I-XII	XI-X	I-XII	VII-VI	XI-X	VII-VI	IV-III	X-IX
	Prices in local currencies — Prix en monnaies nationales									
	Dollars/ 2 240 lb	*New cruzeiros/ 1 000 kg*	*N.T. dollars/ 1 000 kg*	*Rupees/ 100 kg*	*Rupiahs/ 1 000 kg*	*Rupees/ 1 000 kg*	*Pesos/ 1 000 kg*	*Dollars/ 2 000 lb*	*Rands/ 2 000 lb*	*Dollars/ 2 000 lb*
1955	7.84	0.18	116	3.86	119	56.6	35.9	9.30	4.16	7.62
1956	8.54	0.27	131	3.86	130	62.2	38.0	9.42	4.00	9.26
1957	9.94	0.28	145	3.86	139	61.3	47.1	10.46	3.93	8.03
1958	9.02	0.28	144	3.86	165	56.2	46.7	9.03	3.99	8.67
1959	9.68	0.39	170	4.34	171	56.7	54.2	8.96	4.20	8.24
1960	10.74	0.40	169	4.34	...	49.6	54.2	9.02	4.41	8.53
1961	10.07	0.72	182	4.34	...	49.0	54.2	9.45	4.41	8.85
1962	10.08	1.18	219	4.34	...	34.2	53.0	10.84	4.40	9.51
1963	13.08	2.79	249	4.69	...	47.2	53.0	9.53	...	11.35
1964	8.67	5.22	482	5.36	...	35.1	53.0	9.45	...	7.84
1965	8.24	7.63	217	5.36	...	30.6	53.0	8.89	...	9.02
1966	8.14	8.67	212	5.68	...	33.6	53.0	9.92	...	9.60
1967	8.10	10.54	222	7.37	...	31.7	53.0	10.02	...	10.54
1968	8.17	13.59	206	7.37	...	33.3	53.0	8.54	...	10.45
1969	...	16.50	226	7.37	...	34.9	53.0	...	...	11.14
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	0.86	—	—	0.81	—	1.19	0.29	1.03	0.64	0.84
1956	0.94	—	—	0.81	—	1.31	0.30	1.04	0.62	1.02
1957	1.10	—	—	0.81	—	1.29	0.38	1.15	0.61	0.89
1958	0.99	—	—	0.81	—	1.18	0.37	1.00	0.62	0.96
1959	1.07	—	—	0.91	—	1.19	0.43	0.99	0.65	0.91
1960	1.18	—	0.42	0.91	...	1.04	0.43	0.99	0.68	0.94
1961	1.11	—	0.46	0.91	...	1.03	0.43	1.04	0.68	0.98
1962	1.11	—	0.55	0.91	...	0.72	0.42	1.19	0.68	1.05
1963	1.44	—	0.62	0.98	...	0.99	0.42	1.05	...	1.25
1964	0.96	—	1.20	1.13	...	0.74	0.42	1.04	...	0.86
1965	0.91	—	0.54	0.96	...	0.64	0.42	0.98	...	0.99
1966	0.90	—	0.53	0.84	...	0.70	0.42	1.09	...	1.06
1967	0.89	—	0.56	0.98	...	0.61	0.42	1.10	...	1.16
1968	0.90	—	0.53	0.98	...	0.60	0.42	0.94	...	1.15
1969	...	—	0.57	0.98	...	0.63	0.42	...	...	1.23

Producer prices

Australia: Average unit value of production.
Brazil: Average unit value of production.
China (Taiwan): Average unit value of production.
India: Delivered at factory, fixed producer price.
Indonesia: Average producer price.
Mauritius: Average producer price, subject to deductions for special insurance funds.
Mexico: Average producer price.
Puerto Rico: Average producer price.
South Africa: Average producer price.
United States: Average producer price.

Prix à la production

Australie: Valeur unitaire moyenne à la production.
Brésil: Valeur unitaire moyenne à la production.
Chine (Taïwan): Valeur unitaire moyenne à la production.
Inde: Livraison à l'usine, prix fixé à la production.
Indonésie: Prix moyen à la production.
Maurice: Prix moyen à la production, sujet à déductions pour le fonds spécial d'assurance.
Mexique: Prix moyen à la production.
Porto-Rico: Prix moyen à la production.
Afrique du Sud: Prix moyen à la production.
Etats-Unis: Prix moyen à la production.

ABLE 178. - CANE SUGAR

TABLEAU 178. - SUCRE DE CANNE

	Wholesale prices — Prix de gros						Export prices — Prix à l'exportation			Import prices — Prix à l'importation		
	Cuba	India	Indonesia	Mauritius	Pakistan	Philippines	Australia	Caribbean ports	South Africa	United Kingdom I	United Kingdom II	United States
Season — Campagne	I-XII	I-XII	I-XII	VII-VI	I-XII	I-XII	I-XII	I-XII	IV-III	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales											
	Centavos/ 460 grams	Rupees/ 100 kg	Rupiahs/ 100 kg	Rupees/ 100 kg	Rupees/ 82.28 lb	Pesos/ 63 1/2 kg	Dollars/ 2240 lb	U. S. cents/ lb	Rands/ 2 000 lb	£/2 240 lb		Cents/ lb
1955	3.68	28.1	306	44.9	15.8	13.8	77.1	3.24	65.4	40.8	...	5.45
1956	3.79	31.3	302	48.0	25.8	14.0	83.6	3.48	70.2	42.2	...	5.59
1957	4.98	34.5	350	47.4	21.4	14.8	91.7	5.15	70.7	42.2	46.9	5.74
1958	4.12	48.8	418	46.2	11.7	15.3	78.8	3.50	63.2	43.8	31.4	5.77
1959	3.80	55.6	440	46.9	19.6	14.9	80.6	2.97	61.4	45.1	27.3	5.74
1960	...	47.2	465	50.4	26.9	16.7	80.0	3.14	59.2	44.4	28.5	5.80
1961	...	45.2	590	43.8	33.3	21.0	75.5	2.91	44.6	45.1	25.6	5.68
1962	...	55.3	995	44.2	16.8	26.8	82.2	2.98	...	45.8	26.0	5.82
1963	...	72.5	6 330	59.1	16.8	35.8	131.2	8.50	...	46.0	71.5	7.56
1964	...	87.2	11 450	43.3	33.0	28.6	83.9	5.87	...	46.0	51.4	6.27
1965	...	70.7	48 716	40.9	23.8	27.0	67.3	2.11	...	42.0	21.5	6.12
1966	...	68.0	[1]936	42.2	12.8	32.3	57.5	1.86	...	43.5	17.9	6.37
1967	...	169.3	[1]1 855	42.4	22.4	34.9	59.4	1.99	...	43.5	19.5	6.65
1968	...	193.4	[1]5 406	42.8	39.9	35.8	63.0	1.98	...	43.5	21.9	6.90
1969	...	91.6	[1]5 933	44.0	25.7	37.2	...	3.37	...	43.5	33.9	7.12
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	8.0	5.9	—	9.4	11.2	10.9	8.5	7.1	10.1	11.2	...	12.0
1956	8.2	6.6	—	10.1	14.5	11.0	9.2	7.7	10.8	11.6	...	12.3
1957	10.8	7.2	—	9.9	12.1	11.7	10.1	11.4	10.9	11.6	12.9	12.7
1958	9.0	10.3	—	9.7	6.6	12.1	8.7	7.7	9.8	12.1	8.6	12.7
1959	8.3	11.7	—	9.8	11.0	11.8	8.9	6.5	9.5	12.4	7.5	12.7
1960	...	9.9	—	10.6	15.1	11.8	8.8	6.9	9.1	12.2	7.8	12.8
1961	...	9.5	—	9.2	18.8	12.3	8.3	6.4	6.9	12.4	7.1	12.5
1962	...	11.6	—	9.3	9.4	12.3	9.1	6.6	...	12.6	7.2	12.8
1963	...	15.2	—	12.4	9.5	16.1	14.5	18.7	...	12.7	19.7	16.7
1964	...	18.3	—	9.1	18.6	12.9	9.2	12.9	...	12.7	14.2	13.8
1965	...	14.9	—	8.6	13.4	12.0	7.4	4.7	...	11.6	5.9	13.5
1966	...	11.3	—	8.9	7.2	13.1	6.3	4.1	...	12.0	4.9	14.0
1967	...	22.6	—	8.1	12.6	14.2	6.6	4.4	...	11.8	5.3	14.7
1968	...	25.8	—	7.7	22.5	14.5	6.9	4.4	...	10.3	5.2	15.2
1969	...	12.2	—	7.9	14.5	15.1	...	7.4	...	10.3	8.0	15.7

[1] New rupiahs.

[1] Nouvelles rupiahs.

Wholesale prices

Cuba: Raw, 96°, for domestic consumption, average official price, public warehouses, Havana.

India: Gur, wholesale price, Muzaffarnagar (U.P.).

Indonesia: Sugar for domestic consumption, wholesale price, Jakarta.

Mauritius: Sugar for domestic consumption and for export, average price ex syndicate, including preferences and bonuses, but excluding compulsory contributions to special funds.

Pakistan: Gur, fair average quality, wholesale price, Lyallpur.

Philippines: Centrifugal, average wholesale price, Manila.

Export prices

Australia: Raw, 94° net titre, average export price, including excess sugar.

Caribbean ports: Raw, 96°, bagged, export price, destinations other than the United States; through 1960, Cuba, f.o.b.; from 1961, Caribbean ports including Brazil.

South Africa: Raw, 96°, export price, f.a.s. Durban, including South African Sugar Association levy.

Import prices

United Kingdom: I - Raw, 96°, contract price to Commonwealth sugar producers.

II - Raw, 96°, c.i.f. London.

United States: Raw, 96°, spot price, c.i.f. New York.

Prix de gros

Cuba: Sucre brut, 96°, destiné à la consommation intérieure, prix officiel moyen, entrepôts publics de La Havane.

Inde: Gur, prix de gros, Muzaffarnagar (U.P.).

Indonésie: Sucre pour la consommation intérieure, prix de gros, Djakarta.

Maurice: Sucre pour la consommation intérieure et pour l'exportation, prix moyen départ syndicat sucrier, y compris les primes, mais non compris les contributions obligatoires aux fonds spéciaux du gouvernement.

Pakistan: Gur, bonne qualité moyenne, prix de gros, Lyallpur.

Philippines: Sucre centrifugé, prix de gros moyen, Manille.

Prix à l'exportation

Australie: Sucre brut, titrant 94° net, prix moyen à l'exportation, y compris les excédents de sucre.

Ports des Caraïbes: Sucre brut, 96°, en sacs, prix à l'exportation, destinations autres que les Etats-Unis; jusqu'à fin 1960, Cuba, f.o.b.; depuis 1961, ports des Caraïbes y compris Brésil.

Afrique du Sud: Sucre brut, 96°, prix à l'exportation, à quai, Durban, y compris prélèvement effectué par l'African Sugar Association.

Prix à l'importation

Royaume-Uni: I - Sucre brut, 96°, prix contractuel des producteurs de sucre du Commonwealth.

II - Sucre brut, 96°, c.a.f. Londres.

Etats-Unis: Sucre brut, 96°, prix du disponible, c.a.f., New York.

TABLE 179. - SUGAR BEETS

TABLEAU 179. - BETTERAVES A SUCRE

Year — Année	Belgium	Denmark	France	Germany, Fed. Rep. of	Italy	Netherlands	Sweden	United Kingdom	United States
	Producer prices — Prix à la production								
Season — Campagne	I-XII	X-IX	X-IX	VII-VI	VIII-VII	X-IX	II-I	VII-VI	IX-VIII
	Prices in local currencies — Prix en monnaies nationales								
	Francs/ 100 kg	*Kroner/ 100 kg*	*Francs/ 100 kg*	*Marks/ 100 kg*	*Lire/ 100 kg*	*Guilders/ 100 kg*	*Kronor/ 100 kg*	*Shillings/ 2 240 lb*	*Dollars/ 2 000 lb*
1955	27.4	7.84	4.97	6.60	869	4.19	[1]7.11	128	13.5
1956	28.3	9.64	4.20	6.30	836	4.19	[2]8.56	128	14.2
1957	29.1	8.69	5.30	7.10	918	5.01	8.42	122	13.5
1958	26.9	8.43	5.00	7.05	941	5.19	7.68	122	14.0
1959	41.1	8.53	7.26	8.07	789	5.85	8.85	134	13.5
1960	80.2	7.98	6.80	7.23	803	4.59	7.70	119	13.9
1961	22.7	8.52	6.91	7.17	904	4.99	7.11	121	13.5
1962	34.2	10.09	7.20	7.68	961	5.46	8.61	122	15.0
1963	43.7	9.53	7.18	7.54	912	5.93	10.69	132	14.4
1964	41.3	9.55	7.18	8.17	1 080	6.93	10.34	147	14.0
1965	51.5	10.44	7.18	7.55	1 128	7.01	11.15	128	14.1
1966	38.0	10.87	7.49	7.62	1 112	6.93	12.20	130	15.0
1967	32.7	9.95	7.56	7.54	1 103	6.08	10.85	133	15.7
1968	36.4	10.56	9.15	6.61	1 063	5.71	10.85	131	16.0
1969	34.1	12.07	9.15	7.02	1 094	5.99	10.06	146	15.5
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	0.5	1.1	1.4	1.6	1.4	1.1	[1]1.4	1.8	1.5
1956	0.6	1.4	1.2	1.5	1.3	1.1	[2]1.7	1.8	1.6
1957	0.6	1.3	1.4	1.7	1.5	1.3	1.6	1.7	1.5
1958	0.5	1.2	1.1	1.7	1.5	1.4	1.5	1.7	1.5
1959	0.8	1.2	1.5	1.9	1.3	1.5	1.7	1.9	1.5
1960	1.6	1.2	1.4	1.7	1.3	1.2	1.5	1.6	1.5
1961	0.5	1.2	1.4	1.8	1.4	1.4	1.4	1.7	1.5
1962	0.7	1.5	1.5	1.9	1.5	1.5	1.7	1.7	1.7
1963	0.9	1.4	1.5	1.9	1.5	1.6	2.1	1.8	1.6
1964	0.8	1.4	1.5	2.0	1.7	1.9	2.0	2.0	1.5
1965	1.0	1.5	1.5	1.9	1.8	1.9	2.2	1.8	1.6
1966	0.8	1.6	1.5	1.9	1.8	1.9	2.4	1.8	1.6
1967	0.7	1.3	1.5	1.9	1.8	1.7	2.1	1.7	1.7
1968	0.7	1.4	1.9	1.7	1.7	1.6	2.1	1.6	1.8
1969	0.7	1.6	1.6	1.9	1.7	1.7	1.9	1.7	1.7

[1] October-September. – [2] May-March.

[1] Octobre-septembre. – [2] Mai-mars.

Producer prices

Belgium: Beets of low sugar content, average producer price excluding taxes, leading markets.

Denmark: Average producer price, including subsidies and premiums.

France: Average producer price.

Germany, Fed. Rep. of: Standard producer price, including premiums; from 1968, excluding the value added tax.

Italy: Government-fixed producer price.

Netherlands: Government-fixed producer price.

Sweden: Average producer price, after deduction of farmers' contribution to crop failure insurance.

United Kingdom: Average grower contract price, England and Wales, including Exchequer payments.

United States: Average producer price, including government payments under the Sugar Act.

Prix à la production

Belgique: Betteraves demi-sucrières, prix moyen à la production sur les marchés régulateurs du pays, taxes non comprises.

Danemark: Prix moyen à la production, y compris primes et subventions.

France: Prix moyen à la production.

Allemagne, Rép. féd. d': Prix standard à la production, primes comprises; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: Prix officiel à la production.

Pays-Bas: Prix officiel à la production.

Suède: Prix moyen à la production, après déduction de la prime versée par les agriculteurs à l'assurance-récolte.

Royaume-Uni: Prix moyen contractuel à la production, Angleterre et pays de Galles, y compris les primes versées par l'Etat.

Etats-Unis: Prix moyen à la production, y compris les sommes payées par le gouvernement en vertu du Sugar Act.

TABLE 180. - BEET SUGAR

TABLEAU 180. - SUCRE DE BETTERAVE

Year — Année	Belgium	Denmark	France	Germany, Fed. Rep. of	Italy	Netherlands	Spain
	Wholesale prices — Prix de gros						
Season — Campagne	X-IX	I-XII	X-IX	VII-VI	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales						
	Francs/ 100 kg	*Øre/kg*	*Francs/ 100 kg*	*Marks/ 100 kg*	*1 000 Lire/ 100 kg*	*Guilders/ 100 kg*	*Pesetas/ 100 kg*
1955	848	90.0	82.0	...	25.0	72.0	980
1956	879	90.0	72.8	96	24.8	69.3	1 023
1957	907	90.0	77.8	98	24.0	76.0	1 023
1958	907	96.6	85.0	101	23.8	83.6	1 115
1959	907	105.0	90.1	101	23.7	89.0	1 213
1960	907	108.8	89.9	101	22.2	88.0	1 146
1961	907	114.8	93.9	101	19.1	87.8	1 218
1962	907	130.0	98.5	101	19.3	87.1	1 218
1963	948	121.5	98.5	101	19.4	92.0	1 273
1964	1 046	115.0	98.5	99	19.6	98.6	1 481
1965	1 046	137.6	98.5	97	20.4	100.6	1 481
1966	1 046	158.4	103.2	97	21.7	102.7	1 481
1967	1 046	185.0	106.7	94	21.7	107.1	1 471
1968	1 120	185.0	115.3	95	21.7	110.6	1 471
1969	...	185.0	115.8	92	21.8	115.4	1 471
	Prices in U.S. cents/kg — Prix en cents U.S./kg						
1955	17.0	13.0	23.4	...	40.0	19.0	—
1956	17.6	13.0	20.8	23.0	39.6	18.2	—
1957	18.1	13.0	18.6	23.4	38.4	20.0	—
1958	18.1	14.0	17.9	24.0	38.1	22.0	—
1959	18.1	15.2	18.2	24.0	37.9	23.4	—
1960	18.1	15.8	18.2	24.4	35.6	23.2	19.1
1961	18.1	16.6	19.0	25.2	30.5	24.1	20.3
1962	18.1	18.8	20.0	25.2	30.9	24.1	20.3
1963	19.0	17.6	20.0	25.2	31.1	25.4	21.2
1964	20.9	16.6	20.0	24.7	31.3	27.2	24.7
1965	20.9	19.9	20.0	24.2	32.7	27.8	24.7
1966	20.9	22.9	20.9	24.2	34.8	28.4	24.7
1967	20.9	26.5	21.6	23.6	34.8	29.6	24.1
1968	22.4	24.7	22.9	23.8	34.8	30.6	21.0
1969	...	24.7	20.9	24.4	34.9	31.9	21.0

Wholesale prices

Belgium: Wholesale price, excluding excise taxes.

Denmark: Sugar for domestic consumption, average price, ex mill.

France: No. 3, white, in 100-kg bags, government-fixed price, ex mill, including trading and production taxes.

Germany, Fed. Rep. of: White, cheapest variety, manufacturers' price including tax, f.o.r. Frankfurt; from 1968, excluding the value added tax.

Italy: Granulated, wholesale price, Genoa.

Netherlands: Refined, average wholesale price, leading markets.

Spain: Refined, white, wholesale price.

Prix de gros

Belgique: Prix de gros, droits d'accise non compris.

Danemark: Sucre pour la consommation nationale, prix moyen, départ sucreries.

France: Sucre blanc N° 3, en sacs de 100 kg, prix départ sucreries, cote officielle, taxes sur les transactions et à la production comprises.

Allemagne, Rép. féd. d': Sucre blanc, qualité commune, prix des sucreries y compris la taxe, franco gare, Francfort; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: Sucre cristallisé, prix de gros, Gênes.

Pays-Bas: Raffiné, prix de gros moyen, principaux marchés.

Espagne Raffiné, blanc, prix de gros.

TABLE 181. - POTATOES

TABLEAU 181. - POMMES DE TERRE

Year — Année	Producer prices — Prix à la production						Wholesale prices — Prix de gros							
	Denmark	Germany, Fed. Rep. of	Italy	Netherlands	United Kingdom	United States	Austria	Canada	France	Germany, Fed. Rep. of	Ireland	Spain	Sweden	United States
Saason — Campagne	IX-V	VII-VI	1955-1958 VII-VI; 1959-1969 I-XII	VII-VI	VIII-VII	I-XII	IX-IV	VII-VI	VII-IV	III-VI	VIII-VII	I-XII	IX-VIII	IX-V
	Prices in local currencies — Prix en monnaies nationales													
	Kroner/ 100 kg	Marks/ 100 kg	1 000 Lire/ 100 kg	Guilders/ 100 kg	Shillings/ 2 240 lb	Dollars/ 100 lb	Schillings/ 100 kg	Dollars/ 75 lb	Francs/ 100 kg	Marks/ 100 kg	Pence/ 112 lb	Pesetas/ kg	Kronor/ 100 kg	Dollars/ 100 lb
1955	31.2	14.6	3.10	12.5	355	1.77	55.3	1.89	16.8	53.3	210	1.26	35.5	2.98
1956	15.8	12.1	2.59	10.4	220	2.02	46.6	2.05	13.6	78.8	152	1.66	22.9	2.62
1957	18.7	12.0	2.35	14.7	400	1.90	37.2	1.64	22.6	58.6	214	1.51	34.7	3.42
1958	26.9	14.0	2.21	13.5	457	1.31	66.5	1.69	26.2	76.5	273	2.74	40.6	2.32
1959	28.8	18.4	2.39	15.2	257	2.27	98.6	2.94	26.1	58.5	129	1.92	37.0	3.52
1960	15.6	12.2	2.09	9.7	234	2.00	69.4	2.00	17.3	67.9	197	2.12	28.4	2.58
1961	23.3	16.4	2.20	13.0	363	1.36	107.7	1.70	23.3	62.5	226	2.18	41.4	2.34
1962	42.3	15.3	3.29	13.0	358	1.66	107.5	2.12	25.6	77.8	185	3.25	43.9	2.52
1963	22.9	11.7	3.35	11.0	296	1.78	46.0	2.17	15.8	74.0	155	3.10	25.7	3.58
1964	19.9	17.0	2.52	13.9	281	3.50	92.2	3.54	22.4	59.2	286	3.15	35.1	5.05
1965	33.0	20.2	4.78	20.9	284	2.54	133.0	3.21	29.0	81.0	261	4.48	39.6	3.52
1966	27.2	16.6	4.04	17.4	387	2.05	56.2	2.21	28.7	64.6	233	4.86	38.0	3.17
1967	29.6	12.2	3.33	8.1	293	1.86	88.8	2.25	20.2	61.5	204	3.68	38.9	2.63
1968	25.0	13.2	3.03	13.2	310	2.23	60.0	2.16	21.7	81.1	232	4.50	36.5	3.17
1969	51.1	20.0	4.34	24.3	440	2.13	75.4	2.50	36.6	82.6	324	4.65	54.9	3.77
	Prices in U.S. cents/kg — Prix en cents U.S./kg													
1955	4.5	3.5	5.0	3.3	4.9	3.9	2.1	5.6	4.8	12.7	4.8	—	6.9	6.6
1956	2.3	2.9	4.2	2.7	3.0	4.5	1.8	6.3	3.9	18.8	3.5	—	4.4	5.8
1957	2.7	2.8	3.8	3.9	5.5	4.2	1.4	5.0	5.5	14.0	4.9	—	6.7	7.5
1958	3.9	3.3	3.5	3.6	6.3	2.9	2.6	5.1	5.8	18.2	6.3	—	7.8	5.1
1959	4.2	4.4	3.8	4.0	3.5	5.0	3.8	9.2	5.3	13.9	3.0	—	7.1	7.8
1960	2.3	3.0	3.3	2.6	3.2	4.4	2.7	5.9	3.5	16.9	4.5	3.5	5.5	5.7
1961	3.4	4.1	3.5	3.6	5.0	3.0	4.1	4.8	4.7	15.6	5.2	3.6	8.0	5.2
1962	6.1	3.8	5.3	3.6	4.9	3.7	4.1	5.8	5.2	19.4	4.2	5.4	8.5	5.6
1963	3.3	2.9	5.4	3.0	4.1	3.9	1.8	5.9	3.2	18.5	3.6	5.2	5.0	7.9
1964	2.9	4.3	4.0	3.8	3.9	7.7	3.6	9.6	4.5	14.8	6.6	5.3	6.8	11.1
1965	4.8	5.0	7.6	5.8	3.9	5.6	5.1	8.7	5.9	20.2	6.0	7.5	7.7	7.8
1966	3.9	4.2	6.5	4.8	5.3	4.5	2.2	6.0	5.8	16.2	5.4	8.1	7.3	7.0
1967	4.1	3.0	5.3	2.2	3.6	4.1	3.4	6.1	4.1	15.4	4.2	6.1	7.5	5.8
1968	3.3	3.3	4.8	3.7	3.7	4.9	2.3	5.9	4.4	20.3	4.6	6.4	7.0	7.0
1969	6.8	5.3	7.0	6.7	5.2	4.7	2.9	6.8	6.7	20.6	6.4	6.6	10.6	8.3

Producer prices

Denmark: Bintje, main crop, eating, average producer price, delivered nearest station, Zealand.

Germany, Fed. Rep. of: Main crop, eating, average producer price; from 1968, excluding value added tax.

Italy: Common varieties, producer price, Trent.

Netherlands: Ware, main crop, grown on clay soils only, average producer price; from 1969, including value added tax of 4%.

United Kingdom: Average market prices to growers for main crop potatoes in the United Kingdom.

United States: Average producer price.

Wholesale prices

Austria: Main crop, round, yellow, wholesale price, f.o.r. Vienna.

Canada: No. I, wholesale price, St. John; from 1963, 75 lb bags.

France: Wholesale price, including tax, Paris; through November 1955, sterling variety, common; from December 1955 through April 1957, Bintje, second quality, size 45 mm; from May 1957, Bintje, common, size 40 mm.

Germany, Fed. Rep. of: Italian, new, best quality, wholesale price, Munich.

Ireland: Average price, at fairs and markets, excluding Dublin.

Spain: Average wholesale price.

Sweden: Best quality eating, sorted, wholesale price, Stockholm.

United States: Eastern, wholesale price, New York.

Prix à la production

Danemark: Variété Bintje, pommes de terre de consommation provenant du gros de la récolte, prix moyen à la production pour livraison à la gare la plus proche, Seeland.

Allemagne, Rép. féd. d': Pommes de terre de consommation provenant du gros de la récolte, prix moyen à la production; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: Variétés ordinaires, prix moyen à la production, Trente.

Pays-Bas: Pommes de terre de consommation provenant du gros de la récolte, cultivées uniquement en sols argileux, prix moyen à la production; depuis 1969, y compris la taxe à la valeur ajoutée de 4%.

Royaume-Uni: Prix moyen payé aux cultivateurs sur les marchés pour les pommes de terre provenant du gros de la récolte du Royaume-Uni.

Etats-Unis: Prix moyen à la production.

Prix de gros

Autriche: Pommes de terre provenant du gros de la récolte, rondes, jaunes, prix de gros, franco gare, Vienne.

Canada: N° 1, prix de gros, Saint-Jean; depuis 1963, sacs de 75 lb.

France: Prix de gros, taxes comprises, Paris; jusqu'à fin novembre 1955, sterling ordinaire; de décembre 1955 à fin avril 1957, Bintje, deuxième qualité, 45 mm; depuis mai 1957, Bintje ordinaire, 40 mm.

Allemagne, Rép. féd. d': Italiennes, nouvelles, meilleure qualité, prix de gros, Munich.

Irlande: Prix moyen sur les foires et marchés, à l'exclusion de Dublin.

Espagne: Prix de gros moyen.

Suède: Meilleure qualité comestible, triée, prix de gros, Stockholm.

Etats-Unis: Pommes de terre de l'Est, prix de gros, New York.

TABLE 182. - SWEET POTATOES

TABLEAU 182. - PATATES

	Producer prices — *Prix à la production*					*Wholesale prices* — *Prix de gros*
	Brazil	China (Taiwan)	Japan	Korea, Rep. of	United States	Indonesia
Season — Campagne	I-XII	I-XII	1955-62 VII-VI 1963-69 IV-III	I-XII	14 months VI-VII 14 mois	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales					
	New cruzeiros/ 1 000 kg	*N.T. $/ 100 kg*	*Yen/ 10 kg*	*Won 3.75 kg*	*Dollars/ 100 lb*	*Rupiahs/ kg*
1955	1.12	33.3	128	...	3.23	0.44
1956	1.37	37.4	115	...	3.94	0.51
1957	1.60	38.7	134	...	4.14	0.55
1958	1.61	42.3	126	...	3.60	0.79
1959	2.21	45.0	115	...	3.25	0.75
1960	3.00	61.5	125	15	4.11	1.03
1961	3.10	62.1	165	16	4.30	2.18
1962	5.93	64.6	174	18	3.54	6.97
1963	8.86	73.2	171	28	4.01	...
1964	15.96	74.3	207	42	5.07	...
1965	26.47	92.0	311	31	4.21	...
1966	40.50	79.5	290	34	4.54	...
1967	46.35	91.7	344	38	4.49	...
1968	50.74	94.5	377	43	4.90	...
1969	65.13	95.0	342	48	4.44	...
	Prices in U.S. cents/kg — Prix en cents U.S./kg					
1955	—	—	3.6	...	7.1	—
1956	—	—	3.2	...	8.7	—
1957	—	—	3.7	...	9.1	—
1958	—	—	3.5	...	7.9	—
1959	—	—	3.2	...	7.2	—
1960	—	1.5	3.5	6.3	9.1	—
1961	—	1.6	4.6	3.3	9.5	—
1962	—	1.6	4.8	3.7	7.8	—
1963	—	1.8	4.8	5.7	8.8	...
1964	—	1.9	5.8	5.2	11.2	...
1965	—	2.3	8.6	3.1	9.3	...
1966	—	2.0	8.1	3.4	10.0	...
1967	—	2.3	9.6	3.8	9.9	...
1968	—	2.4	10.5	4.1	10.8	...
1969	—	2.4	9.5	4.4	9.8	...

Producer prices

Brazil: Average unit value of production.
China (Taiwan): Average unit value of production.
Japan: For food use, average producer price.
Korea, Rep. of: Average producer price for grades A and B.
United States: Average producer price.

Wholesale prices

Indonesia: Average market price, rural districts of Java and Madura.

Prix à la production

Brésil: Valeur unitaire moyenne à la production.
Chine (Taïwan): Valeur unitaire moyenne à la production.
Japon: Pour l'alimentation humaine, prix moyen à la production.
Corée, Rép. de: Prix moyen à la production pour les qualités A et B.
Etats-Unis: Prix moyen à la production.

Prix de gros

Indonésie: Prix moyen du marché, régions rurales, districts de Java et de Madoura.

TABLE 183. - PULSES

TABLEAU 183. - LÉGUMINEUSES

	DRY BEANS — HARICOTS SECS						LENTILS — LENTILLES	
	Producer prices — Prix à la production		Wholesale prices — Prix de gros			Import prices — Prix à l'importation	Wholesale prices — Prix de gros	
	Brazil	United States	India	Italy	Mexico	United Kingdom	India	Pakistan
Season — Campagne	I-XII	IX-VIII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales							
Year — Année	New cruzeiros/ 100 kg	Dollars/ 100 kg	Rupees/ 100 kg	1 000 Lire/ 100 kg	Pesos/ 100 kg	£/ 2 240 lb	Rupees/ 100 kg	Rupees/ 82.28 lb
1955	0.58	7.01	42.3	13.7	156	63.2	43.2	14.2
1956	0.89	6.91	53.6	16.0	136	59.2	57.9	16.3
1957	0.87	7.16	60.9	13.7	142	55.6	62.8	21.1
1958	0.88	6.71	72.1	14.4	219	73.2	64.4	24.6
1959	1.59	6.99	77.2	16.1	241	68.7	68.3	24.3
1960	2.04	7.22	74.4	14.1	240	58.4	58.8	26.4
1961	2.14	6.91	74.4	10.0	222	60.7	52.1	32.2
1962	5.51	6.79	73.9	13.3	205	65.0	66.3	21.1
1963	7.04	6.99	73.7	23.2	222	67.0	70.9	21.1
1964	9.25	7.52	113.1	18.6	253	63.2	100.6	22.4
1965	14.14	8.68	123.7	19.2	257	72.0	114.0	27.6
1966	26.89	7.17	140.2	20.4	244	79.5	113.0	31.2
1967	25.84	9.27	184.8	21.0	272	67.6	177.9	31.1
1968	29.99	8.19	152.7	19.3	231	86.1	163.2	34.8
1969	48.19	7.41	134.2	17.4	251	90.4	118.9	36.2
	Prices in U.S. cents/kg — Prix en cents U.S./kg							
1955	—	15.5	8.9	21.9	12.5	17.4	9.1	10.0
1956	—	15.2	11.3	25.6	10.9	16.3	12.2	9.2
1957	—	15.8	12.8	21.9	11.3	15.3	13.2	11.8
1958	—	14.8	15.1	23.0	17.5	20.2	13.5	13.9
1959	—	15.4	16.2	25.8	19.2	18.9	14.3	13.7
1960	—	15.9	15.6	22.6	19.2	16.1	12.3	14.9
1961	—	15.2	15.6	16.1	17.7	16.7	10.9	18.1
1962	—	15.0	15.5	21.3	16.4	17.9	13.9	11.9
1963	—	15.4	15.5	37.1	17.8	18.5	14.9	11.9
1964	—	16.6	23.8	29.8	20.3	17.4	21.1	12.6
1965	—	19.1	26.0	30.7	20.6	19.8	23.9	15.5
1966	—	15.8	23.3	32.7	19.5	21.9	18.8	17.6
1967	—	20.4	24.6	33.7	21.8	18.6	23.7	17.5
1968	—	18.1	20.4	30.9	18.5	20.3	21.8	19.6
1969	—	16.3	17.9	27.9	20.1	21.4	15.8	20.4

DRY BEANS

Producer prices

Brazil: Average producer price.

United States: Average producer price.

Wholesale prices

India: Split, fair average quality, wholesale price, Patna.

Italy: Wholesale price, Caserta.

Mexico: Wholesale price, Mexico City; through 1967, black; from 1968, all varieties and colours.

Import prices

United Kingdom: "Chilean arroz," nearest forward shipment, c.i.f.

LENTILS

Wholesale prices

India: Split, wholesale price, Bombay.

Pakistan: Split, Punjab quality, wholesale price, Karachi.

HARICOTS SECS

Prix à la production

Brésil: Prix moyen à la production.

Etats-Unis: Prix moyen à la production.

Prix de gros

Inde: Cassés, bonne qualité moyenne, prix de gros, Patna.

Italie: Prix de gros, Caserta.

Mexique: Prix de gros, Mexico; jusqu'à fin 1967, noirs; depuis 1968, toutes variétés et couleurs.

Prix à l'importation

Royaume-Uni: Haricot chilien «arroz», embarquement le plus proche, c.a.f.

LENTILLES

Prix de gros

Inde: Cassées, prix de gros, Bombay.

Pakistan: Cassées, qualité Pendjab, prix de gros, Karachi.

TABLE 183. - PULSES (concluded)

TABLEAU 183. - LÉGUMINEUSES (fin)

	DRY PEAS — POIS SECS			BROAD BEANS — FÈVES		CHICK-PEAS — POIS CHICHES			
	Producer prices — Prix à la production	*Wholesale prices — Prix de gros*		*Producer prices — Prix à la production*		*Wholesale prices — Prix de gros*			
	United States	Ethiopia	India	Italy	United Arab Republic	Ethiopia	India	Pakistan	Spain
Season — Campagne	VII-VI	I-XII	IV-III	I-XII	I-XII	I-XII	IV-III	IV-III	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales								
	Dollars/ 100 lb	*Dollars/ 100 kg*	*Rupees/ 100 kg*	*1 000 Lire/ 100 kg*	*Pounds/ 155 kg*	*Dollars/ 100 kg*	*Rupees/ 100 kg*	*Rupees/ 82.28 lb*	*Pesetas/ 100 kg*
1955	5.30	11.5	20.0	4.16	4.35	9.6	21.0	9.6	604
1956	4.57	14.8	31.7	6.25	5.93	13.1	32.2	11.7	745
1957	3.59	14.9	27.9	4.82	5.64	14.2	30.0	12.7	883
1958	4.90	25.5	36.1	4.11	5.67	31.8	43.1	15.9	978
1959	3.90	18.1	29.7	5.24	6.15	17.3	32.4	16.6	1 006
1960	4.11	14.6	31.7	6.09	6.22	16.6	41.2	16.4	972
1961	4.19	12.7	31.1	7.38	8.74	14.0	35.0	16.5	1 176
1962	4.46	13.9	31.2	7.28	8.24	13.2	37.4	15.4	1 198
1963	4.26	13.9	34.9	5.43	8.37	11.9	45.2	16.8	1 221
1964	3.81	50.0	68.7	6.01	8.50	19.0	67.1	20.0	1 254
1965	4.18	46.0	70.7	—	7.70	20.0	63.7	17.2	1 490
1966	4.55	...	95.1	6.02	8.55	...	85.7	20.3	1 893
1967	4.66	...	109.4	6.11	9.00	...	117.9	24.0	1 706
1968	4.87	...	65.3	7.08	8.54	...	74.7	24.8	1 472
1969	4.54	...	78.8	7.17	7.22	...	102.1	33.2	1 406
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	11.7	4.6	4.2	6.7	8.1	3.9	4.4	5.4	—
1956	10.1	6.0	6.7	10.0	11.0	5.3	6.8	6.6	—
1957	7.9	6.0	5.9	7.7	10.5	5.7	6.3	7.1	—
1958	10.8	10.3	7.6	6.6	10.5	12.8	9.0	8.9	—
1959	8.6	7.3	6.2	8.4	11.4	7.0	6.8	9.4	—
1960	9.1	5.9	6.7	9.8	11.5	6.7	8.6	9.2	16.2
1961	9.2	5.1	6.5	11.8	16.2	5.6	7.4	9.3	19.6
1962	9.8	5.6	6.6	11.6	13.3	5.3	7.8	8.7	20.0
1963	9.4	5.6	7.3	8.7	12.4	4.8	9.5	9.5	20.4
1964	8.4	20.1	14.4	9.6	12.6	7.6	14.1	11.3	20.9
1965	9.2	18.4	14.8	—	11.4	8.0	13.4	9.7	24.8
1966	10.0	...	14.0	9.6	12.7	...	12.6	11.4	31.6
1967	10.3	...	14.6	9.8	13.4	...	15.7	13.5	28.0
1968	10.6	...	8.7	11.3	12.7	...	10.0	14.0	21.0
1969	10.0	...	10.5	11.5	10.7	...	13.6	18.7	20.1

DRY PEAS

Producer prices

United States: Average producer price.

Wholesale prices

Ethiopia: Green, uncleaned, wholesale price, Addis Ababa.
India: Wholesale price, Hapur.

BROAD BEANS

Producer prices

Italy: Producer price, Caltanissetta.
United Arab Republic: Average producer price.

CHICK-PEAS

Wholesale prices

Ethiopia: Uncleaned, wholesale price, Addis Ababa.
India: Wholesale price, Banda (U.P.).
Pakistan: Whole, wholesale price, Karachi.
Spain: Average wholesale price.

POIS SECS

Prix à la production

Etats-Unis: Prix moyen à la production.

Prix de gros

Ethiopie: Verts, non triés, prix de gros, Addis-Abéba.
Inde: Prix de gros, Hapur.

FÈVES

Prix à la production

Italie: Prix à la production, Caltanissetta.
République arabe unie: Prix moyen à la production.

POIS CHICHES

Prix de gros

Ethiopie: Non triés, prix de gros, Addis-Abéba.
Inde: Prix de gros, Banda (U.P.).
Pakistan: Entiers, prix de gros, Karachi.
Espagne: Prix de gros moyen.

TABLE 184. - CASSAVA, TAPIOCA, AND SAGO

TABLEAU 184. - MANIOC, TAPIOCA ET SAGOU

	CASSAVA — MANIOC			TAPIOCA					SAGO — SAGOU			
	Wholesale prices — Prix de gros	Import prices — Prix à l'importation		Wholesale prices — Prix de gros	Export prices — Prix à l'exportation	Import prices — Prix à l'importation			Wholesale prices — Prix de gros		Import prices — Prix à l'importation	
		France				France					United Kingdom	
	Brazil	I	II	Malaysia	Indonesia	I	II	United Kingdom	Netherlands	Singapore	I	II
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	IX-II	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales											
Year — Année	New cruzeiros/ 500 kg	Francs/100 kg		Dollars/ 133.3 lb	Rupiahs/ 100 kg	Francs/100 kg		Shillings/ 112 lb	Guilders/ 100 kg	Dollars/ 133.3 lb	Shillings/112 lb	
1955	1.10	31.8	31.0	20.3	134	97.0	86.2	55.5	93.5	12.8	43.6	33.8
1956	1.99	32.8	30.6	19.1	...	101.0	87.5	53.6	93.5	12.6	43.2	33.9
1957	3.13	34.9	32.8	16.6	151	98.2	86.7	46.7	93.5	10.4	41.8	30.6
1958	2.54	35.5	33.3	18.7	...	97.0	78.4	50.2	93.5	9.5	39.4	27.0
1959	3.05	36.9	35.4	18.5	—	102.1	87.5	49.5	93.5	8.9	38.4	25.2
1960	4.05	32.9	29.4	15.2	—	102.0	88.0	42.3	93.5	8.9	38.2	24.8
1961	6.81	35.2	33.2	16.4	133	98.7	83.8	43.5	93.5	8.9	38.6	26.3
1962	14.89	36.4	35.1	21.2	134	90.5	83.1	54.4	96.4	8.7	39.4	25.8
1963	15.08	34.8	32.5	17.2	...	92.7	83.3	46.0	100.5	9.3	40.0	26.6
1964	21.64	34.8	33.4	13.4	...	97.5	83.0	45.4	...	10.7	43.2	32.7
1965	35.79	37.6	36.3	15.7	...	97.5	84.0	44.9	...	10.1	43.4	32.5
1966	48.30	—	36.2	17.1	...	99.5	87.0	47.6	...	10.6	44.9	33.8
1967	87.90	—	33.3	18.3	...	103.2	92.0	51.8	...	9.7	46.3	31.9
1968	96.10	—	32.7	15.5	...	104.5	93.0	56.4	...	11.9	60.2	—
1969	92.41	—	34.5	13.0	...	113.7	93.0	49.1	...	10.8	56.1	—
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	—	9.1	8.9	11.0	—	27.7	24.6	15.3	24.6	6.9	12.0	9.3
1956	—	9.4	8.7	10.3	—	28.9	25.0	14.8	24.6	6.8	11.9	9.4
1957	—	9.2	8.7	9.0	—	26.0	23.0	12.9	24.6	5.6	11.5	8.4
1958	—	8.4	7.9	10.1	—	23.1	18.6	13.8	24.6	5.1	10.9	7.4
1959	—	7.5	7.2	10.0	—	20.7	17.7	13.6	24.6	4.8	10.6	6.9
1960	—	6.7	5.9	8.2	—	20.7	17.8	11.7	24.6	4.8	10.5	6.8
1961	—	7.1	6.7	8.9	—	20.0	17.0	12.0	24.6	4.8	10.6	7.3
1962	—	7.4	7.1	11.5	—	18.3	16.8	15.0	25.4	4.7	10.9	7.1
1963	—	7.0	6.6	9.3	...	18.8	16.9	12.7	26.4	5.0	11.0	7.7
1964	—	7.1	6.8	7.2	...	19.7	16.8	12.5	...	5.8	11.9	9.0
1965	—	7.6	7.3	8.5	...	19.7	17.0	12.4	...	5.5	12.0	9.0
1966	—	—	7.3	9.2	...	20.2	17.6	13.1	...	5.7	12.4	9.3
1967	—	—	6.8	9.9	...	20.9	18.6	14.0	...	5.2	12.5	8.6
1968	—	—	6.6	8.4	...	21.2	18.8	12.9	...	6.4	14.2	—
1969	—	—	6.7	7.0	...	22.0	18.0	11.6	...	5.9	13.3	—

CASSAVA

Wholesale prices

Brazil: Flour, average wholesale price, Porto Alegre Exchange.

Import prices

France: I - Madagascar, high-grown, c.i.f. Le Havre.
II - Madagascar, coastal, c.i.f. Le Havre.

TAPIOCA

Wholesale prices

Malaysia: Pearl, No. I, wholesale price, Penang.

Export prices

Indonesia: Flour AAA/AA, export price, f.o.b. Jakarta.

Import prices

France: I - Madagascar, extra white, c.i.f. Le Havre.
II - Togo No. 2, c.i.f. Le Havre.
United Kingdom: Penang No. 1, c.i.f. London.

SAGO

Wholesale prices

Netherlands: Pearl, first quality, delivered basis.
Singapore: Flour, No. 1, Lingga, wholesale price, Singapore.

Import prices

United Kingdom: I - Pearl, c.i.f. Liverpool.
II - Flour, Singapore I, c.i.f. Liverpool.

MANIOC

Prix de gros

Brésil: Farine, prix de gros moyen, bourse de Portc Alegre.

Prix à l'importation

France: I - Madagascar, hauts plateaux, c.a.f. Le Havre.
II - Madagascar, région côtière, c.a.f. Le Havre.

TAPIOCA

Prix de gros

Malaisie: Pearl, N° 1, prix de gros, Penang.

Prix à l'exportation

Indonésie: Farine AAA/AA, prix d'exportation, f.o.b. Djakarta.

Prix à l'importation

France: I - Madagascar, extra blanc, c.a.f. Le Havre.
II - Togo N° 2, c.a.f. Le Havre.
Royaume-Uni: Penang N° 1, c.a.f. Londres.

SAGOU

Prix de gros

Pays-Bas: Pearl, première qualité, livré.
Singapour: Farine, N° 1, Lingga, prix de gros, Singapour.

Prix à l'importation

Royaume-Uni: I - Pearl, c.a.f. Liverpool.
II - Farine, Singapour I, c.a.f. Liverpool.

TABLE 185. - ONIONS

TABLEAU 185. - OIGNONS

Year — Année	France	Italy	Netherlands	Spain	United States	United Arab Republic	United Kingdom I	United Kingdom II
	Producer prices — Prix à la production					*Wholesale prices — Prix de gros*		
Season — Campagne	I-XII	1955-62 VII-IV / 1963-69 I-XII	IV-VIII	I-XII	IV-III	I-XII	IV-VIII	VII-VI
	Prices in local currencies — Prix en monnaies nationales							
	Francs/ 100 kg	*1 000 Lire/ 100 kg*	*Guilders/ 100 kg*	*Pesetas/ 100 kg*	*Dollars/ 100 lb*	*Piastres/ 44.9 kg*	*Shillings/56 lb*	
1955	26.9	3.51	23.0	131	2.37	37	9.2	20.2
1956	29.9	3.35	18.2	165	2.75	56	18.9	17.4
1957	38.5	2.36	14.1	141	2.85	50	18.0	13.2
1958	45.2	2.64	9.4	187	3.39	68	15.4	10.6
1959	36.2	3.47	18.6	193	2.18	54	10.2	14.7
1960	38.3	6.24	14.3	219	2.29	61	15.0	12.6
1961	44.1	6.47	21.3	262	3.93	89	20.7	17.3
1962	48.4	3.97	22.4	307	2.66	86	30.1	19.0
1963	36.2	3.93	13.0	273	3.37	46	18.8	17.3
1964	45.4	5.49	23.0	259	2.86	40	19.0	22.0
1965	37.1	6.52	17.0	421	3.21	112	23.2	20.0
1966	46.4	4.25	33.0	417	4.77	135	27.7	26.0
1967	41.3	6.18	15.0	396	3.95	126	41.3	20.2
1968	38.6	3.86	18.0	350	3.81	108	30.0	21.4
1969	...	6.88	40.0	423	...	90	27.7	37.5
	Prices in U.S. cents/kg — Prix en cents U.S./kg							
1955	7.7	5.6	6.0	—	5.2	2.4	5.1	11.2
1956	8.5	5.4	4.8	—	6.1	3.6	10.4	9.6
1957	10.2	3.8	3.7	—	6.3	3.2	9.9	7.3
1958	10.8	4.2	2.5	—	7.5	4.3	8.5	5.9
1959	7.3	5.6	4.9	3.2	4.8	3.5	5.6	8.1
1960	7.8	10.0	3.8	3.6	5.0	3.9	8.3	7.0
1961	8.9	10.4	5.9	4.4	8.7	5.7	11.4	9.5
1962	9.8	6.4	6.2	5.1	5.9	4.8	16.6	15.0
1963	7.3	6.3	3.6	4.5	7.4	2.4	10.3	9.5
1964	9.2	8.8	6.4	4.3	6.3	2.0	10.5	12.1
1965	7.5	10.4	4.7	7.0	7.1	5.8	12.8	11.0
1966	9.4	6.8	9.1	7.0	10.5	6.9	15.3	14.4
1967	8.4	9.9	4.1	6.5	8.7	6.4	22.7	10.4
1968	7.8	6.2	5.0	5.0	8.4	5.5	14.2	10.1
1969	...	11.0	11.0	6.0	...	4.6	13.1	17.7

Producer prices

France: Average producer price.

Italy: Average producer price.

Netherlands: Average producer price, leading auctions.

Spain: Average producer price.

United States: Through 1960, average producer price; from 1961, average price, f.o.b. shipping points.

Wholesale prices

United Arab Republic: Lower Egypt, average wholesale price, Cairo and Alexandria.

United Kingdom: I - From Egypt: through 1965, first quality, wholesale price, London; from 1966, price paid by retailers to wholesalers, urban markets in England and Wales.

II - From Netherlands, through 1964, first quality, wholesale price, London; from 1965, price paid by retailers to wholesalers, urban markets in England and Wales.

Prix à la production

France: Prix moyen à la production.

Italie: Prix moyen à la production.

Pays-Bas: Prix moyen à la production dans les principales ventes aux enchères.

Espagne: Prix moyen à la production.

Etats-Unis: Jusqu'à fin 1960, prix moyen à la production; depuis 1961, prix moyen, f.o.b. lieu d'expédition.

Prix de gros

République arabe unie: De la Basse-Egypte, prix de gros moyen, Le Caire et Alexandrie.

Royaume-Uni: I - De l'Egypte: jusqu'à fin 1965, première qualité, prix de gros, Londres; depuis 1966, prix payé par les détaillants aux grossistes, marches urbains d'Angleterre et du pays de Galles.

II - Des Pays-Bas: jusqu'à fin 1964, première qualité, prix de gros, Londres; depuis 1965, prix payé par les détaillants aux grossistes, marches urbains d'Angleterre et du pays de Galles.

TABLE 186. - TOMATOES

TABLEAU 186. - TOMATES

	Producer prices — Prix à la production					*Wholesale prices — Prix de gros*
	Italy		Spain	United States		United Kingdom
	I	II		I	II	
Season — Campagne	VIII-X	VIII-IX	I-XII	1	1	X-V
Year — Année	Prices in local currencies — Prix en monnaies nationales					
	1 000 Lire/ 100 kg		*Pesetas/ 100 kg*	*Dollars/ 53 lb*	*Dollars/ 2 000 lb*	*Pence/ lb*
1955	3.31	1.13	162	3.58	24.9	13.2
1956	3.30	1.43	178	4.15	25.7	14.3
1957	4.50	1.73	218	3.96	25.2	13.1
1958	2.88	0.94	257	3.36	25.4	13.1
1959	4.07	1.68	265	3.89	24.5	12.9
1960	3.48	1.77	244	4.18	26.1	12.4
1961	3.19	1.43	335	3.97	29.7	13.1
1962	4.49	1.66	375	3.93	28.4	12.1
1963	7.10	2.48	378	4.01	26.7	13.7
1964	4.74	2.89	473	4.69	30.7	15.7
1965	4.31	2.47	494	5.00	37.2	15.7
1966	4.50	2.06	582	4.97	35.7	17.8
1967	5.93	2.36	502	5.07	42.8	19.3
1968	6.38	3.27	612	6.20	40.3	20.3
1969	5.98	2.29	685	...	...	20.0
	Prices in U.S. cents/kg — Prix en cents U.S./kg					
1955	5.3	1.8	—	14.9	2.7	34.1
1956	5.3	2.3	—	17.3	2.8	36.9
1957	7.2	2.8	—	16.5	2.8	33.7
1958	4.6	1.5	—	14.0	2.8	33.6
1959	6.5	2.7	4.4	16.2	2.7	33.2
1960	5.6	2.8	4.1	17.4	2.9	31.8
1961	5.1	2.3	5.6	16.5	3.3	33.8
1962	7.2	2.7	6.3	16.4	3.1	31.0
1963	11.4	4.0	6.3	16.7	2.9	35.2
1964	7.6	4.6	7.9	19.5	3.4	40.4
1965	6.9	4.0	8.2	20.8	4.1	40.4
1966	7.2	3.3	9.7	20.7	3.9	45.9
1967	9.5	3.8	8.2	21.1	4.7	43.1
1968	10.2	5.2	8.7	25.8	4.4	44.8
1969	9.6	3.7	9.8	...	...	44.0

[1] Crop year, season varying among States.

Producer prices

Italy: Average producer price:
I - For fresh market.
II - For industrial use.

Spain: Average producer price.

United States: Through 1960, average producer price; from 1961, average price, f.o.b. shipping point:
I - For fresh market.
II - For processing.

Wholesale prices

United Kingdom: Canary Islands; through 1964, first quality, wholesale price, London; from 1965, price paid by retailers to wholesalers, urban markets in England an Wales.

[1] Campagne agricole variant selon les Etats.

Prix à la production

Italie: Prix moyen à la production:
I - Pour la vente à l'état frais.
II - Pour la vente aux conserveries.

Espagne: Prix moyen à la production.

Etats-Unis: Jusqu'à fin 1960, prix moyen à la production; depuis 1961, prix moyen, f.o.b. lieu d'expédition:
I - Pour la vente à l'état frais.
II - Pour les conserveries.

Prix de gros

Royaume-Uni: Des îles Canaries; jusqu'à fin 1964, première qualité, prix de gros, Londres; depuis 1965, prix payé par les détaillants aux grossistes, marchés urbains d'Angleterre et du pays de Galles.

TABLE 187. - APPLES AND PEARS

TABLEAU 187. - POMMES ET POIRES

Year — Année	APPLES — POMMES									PEARS — POIRES			
	Producer prices — Prix à la production					Wholesale prices — Prix de gros				Producer prices — Prix à la production			
	Canada	Germany, Fed. Rep. of	Italy	Nether-lands	United States	Australia	Germany, Fed. Rep. of	United Kingdom	United States	Germany, Fed. Rep of	Italy	Nether-lands	United States
Season — Campagne	VIII-VII	VII-VI	VII-VI	VII-VI	VI-V	VII-VI	I--XII	VII-VI	VII-VI	VII-VI	VII-VI	VII-VI	VI-V
	Prices in local currencies — Prix en monnaies naticnales												
	Dollars/ 45 lb	Marks/ 100 kg	1 000 Lire/ 100 kg	Guilders/ 100 kg	Dollars/ 100 lb	Dollars/ 42 lb	Marks/ 100 kg	Shillings/ 112 lb	Dollars/ 44 lb	Marks/ 100 kg	1 000 Lire/ 100 kg	Guilders/ 100 kg	Dollars/ 50 lb
1955	0.57	46	2.18	35.5	3.35	2.47	70	...	4.47	44	6.43	32.2	1.90
1956	1.29	42	2.31	24.8	5.35	2.82	71	...	5.44	52	7.47	26.0	2.09
1957	1.12	95	4.34	65.2	3.81	2.62	87	...	3.85	91	10.82	66.7	1.83
1958	0.87	35	1.62	19.2	3.90	2.53	98	...	4.06	36	8.26	19.7	1.90
1959	1.11	58	3.76	40.4	4.56	2.44	68	67.9	5.16	55	9.15	35.6	2.17
1960	1.55	37	1.92	21.9	5.67	2.66	73	53.1	5.75	36	6.23	24.9	2.51
1961	1.40	83	2.86	54.7	5.02	2.33	73	117.0	5.95	65	8.26	42.2	2.52
1962	1.40	61	2.17	39.1	5.68	2.29	80	74.2	5.17	51	7.39	31.2	1.96
1963	1.35	56	2.01	33.0	5.16	2.32	71	70.9	4.91	56	7.32	32.0	2.72
1964	1.58	58	2.43	23.0	5.35	2.46	91	70.2	5.00	51	6.73	27.0	2.20
1965	1.39	69	3.86	38.0	5.87	2.41	112	78.8	5.59	66	8.84	49.0	3.02
1966	1.51	49	1.98	36.0	6.04	2.68	94	91.9	5.62	49	5.55	33.0	2.32
1967	1.67	44	2.87	27.0	7.40	2.54	96	115.7	6.51	48	6.92	49.0	3.85
1968	1.99	46	2.16	34.0	8.10	2.55	67	101.8	7.00	30	4.00	21.0	3.88
1969	...	35	2.65	26.0	5.49	...	82	73.2	4.33	37	4.46	36.0	2.62
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	2.8	11.0	3.5	9.3	7.4	14.5	16.7	...	22.3	10.5	10.3	8.5	8.4
1956	6.6	10.0	3.7	6.5	11.8	16.6	16.9	...	27.3	12.4	11.9	6.8	9.2
1957	5.7	22.7	6.9	17.2	8.4	15.4	20.7	...	19.3	21.6	17.3	17.6	8.1
1958	4.4	8.3	2.8	5.1	8.6	14.9	23.3	...	20.3	8.6	13.2	5.2	8.4
1959	5.7	13.8	6.0	10.6	10.1	14.4	16.2	18.7	25.9	13.0	14.6	9.4	9.6
1960	7.6	8.9	3.1	5.9	12.5	15.6	17.4	14.6	28.8	8.8	10.0	6.6	11.1
1961	6.5	20.8	4.6	15.1	11.1	13.7	18.1	32.2	29.8	16.2	13.2	11.6	11.1
1962	6.3	15.3	3.5	10.8	12.5	13.5	20.0	20.4	25.9	12.7	11.8	8.6	8.6
1963	6.1	14.0	3.2	9.1	11.4	13.6	17.8	19.5	24.6	14.1	11.7	8.8	12.0
1964	7.2	14.5	3.9	6.4	11.8	14.5	22.8	19.4	25.1	12.8	10.8	7.5	9.7
1965	6.3	17.1	6.2	10.5	12.9	14.2	28.0	21.7	28.0	16.5	14.1	13.5	13.3
1966	6.8	12.4	3.2	9.9	13.3	15.8	23.5	25.3	28.2	12.2	8.9	9.1	10.2
1967	7.6	10.9	4.6	7.5	16.3	14.9	24.0	29.1	32.6	11.9	11.1	13.5	17.0
1968	9.0	11.6	3.5	9.4	17.9	15.0	16.7	24.0	35.1	7.6	6.4	5.8	17.1
1969	...	9.4	4.2	7.2	12.1	...	20.7	17.3	21.7	9.9	7.1	9.9	11.6

APPLES

Producer prices

Canada: Average producer price.

Germany, Fed. Rep. of: Class A, average producer price; from 1968, excluding value added tax.

Italy: "Abbondanza," first choice, producer price, Ferrara.

Netherlands: Average producer price, leading auctions.

United States: Average producer price; equivalent packing-house-door returns for Pacific Coast States, and as sold all other States.

Wolesale prices

Australia: Average wholesale unit value of all apples produced in country.

Germany, Fed. Rep. of: Italian dessert, best quality, wholesale price, Munich.

United Kingdom: Dessert and cooking, average wholesale price at representative markets.

United States: Western, all grades, auction price, New York.

PEARS

Producer prices

Germany, Fed. Rep. of: Class A, average producer price; from 1968, excluding value added tax.

Italy: Average producer price.

Netherlands: Average producer price, leading auctions.

United States: Pears for fresh market, average producer price.

POMMES

Prix à la production

Canada: Prix moyen à la production.

Allemagne, Rép. féd. d': Qualité A, prix moyen à la production; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: Pommes «Abbondanza», première qualité, prix moyen à la production, Ferrare.

Pays-Bas: Prix moyen à la production dans les principales ventes aux enchères.

Etats-Unis: Prix moyen à la production. Pour les Etats de la côte du Pacifique, en equivalent du prix à l'arrivée à l'usine d'emballage, pour les autres Etats, «tel que vendu».

Prix de gros

Australie: Valeur unitaire moyenne au prix de gros de toutes pommes produites dans le pays.

Allemagne, Rép. féd. d': Italiennes, à couteau, meilleure qualité, prix de gros, Munich.

Royaume-Uni: Pommes à couteau et à cuire, prix moyen de gros sur des marchés représentatifs.

Etats-Unis: Pommes de l'Ouest, prix moyen dans les ventes aux enchères, toutes qualités, New York.

POIRES

Prix à la production

Allemagne, Rép. féd. d': Qualité A, prix moyen à la production; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: Prix moyen à la production.

Pays-Bas: Prix moyen à la production dans les principales ventes aux enchères.

Etats-Unis: Poires pour vente à l'état frais, prix moyen à la production.

TABLE 188. - CITRUS FRUIT

TABLEAU 188. - AGRUMES

ORANGES

Year — Année	Producer prices — Prix à la production	Wholesale prices — Prix de gros								Export prices — Prix à l'exportation	Import prices — Prix à l'importation	
	Italy	Germany, Fed. Rep. of		Spain	United Kingdom		United States			Israel	France	Germany, Fed. Rep. of
		I	II		I	II	I	II	III			
Season — Campagne	I-XII	VI-IX	XI-VI	I-XII	XII-V	V-XII	XI-VI	IV-XII	IX-VIII	XII-V	XI-VI	XII-III
	Prices in local currencies — Prix en monnaies nationales											
	1 000 Lire/ 100 kg	Marks/ case [1]	Marks/ case [1]	Pesetas/ kg	Shillings/ 39-kg case	Shillings/ case [1]	Dollars/77-lb box [2]		Dollars/ 90-lb box [3]	U.S. dollars/ 16.5-kg box	Francs/kg	Marks/ 100 kg
1955	4.92	26.5	24.8	2.50	...	...	6.41	5.88	5.15	2.10	0.84	36.0
1956	5.35	29.3	29.6	2.67	50.7	49.2	3.25	3.45	4.75	2.38	0.78	58.6
1957	6.17	30.7	27.2	5.20	52.8	49.8	4.56	3.33	5.59	2.57	1.00	58.6
1958	4.95	28.2	25.7	6.33	51.2	53.7	3.61	4.39	3.24	2.05	0.92	46.2
1959	4.14	30.6	25.6	4.55	50.3	45.7	4.01	3.37	2.84	1.88	0.86	52.2
1960	9.29	24.2	23.3	6.36	53.4	39.2	4.81	4.29	3.28	2.16	0.95	54.1
1961	8.74	30.3	25.4	6.54	56.0	51.7	5.31	3.87	2.58	2.23	0.79	53.3
1962	9.30	28.2	26.5	4.48	53.6	43.8	4.88	4.15	4.27	2.46	0.92	43.3
1963	10.35	30.4	21.1	4.42	49.1	43.6	4.11	3.95	3.89	2.03	0.65	37.6
1964	8.09	26.4	25.5	3.83	52.6	—	3.71	4.99	3.00	2.06	0.83	33.4
1965	7.72	26.4	25.5	6.41	57.3	58.7	3.94	3.45	2.81	2.14	0.80	38.4
1966	8.84	25.4	23.7	7.74	51.5	56.9	3.56	3.72	2.47	2.05	0.72	33.7
1967	8.91	26.3	23.3	6.05	48.9	56.1	5.70	3.66	3.38	2.12	0.78	58.9
1968	9.10	25.5	22.8	6.63	61.5	62.1	3.56	4.97	3.37	2.21	0.76	59.5
1969	8.00	31.3	17.0	7.27	54.0	71.0	3.79	3.34	2.90	1.64	0.70	53.2
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	7.9	20.3	19.0	—	...	...	18.4	16.8	12.6	12.7	23.9	8.6
1956	8.6	22.5	22.8	—	18.2	22.2	18.6	19.8	11.6	14.4	22.3	14.0
1957	9.9	23.6	20.9	—	19.0	22.5	26.1	19.1	13.7	15.6	23.8	13.9
1958	7.9	21.7	19.7	—	18.4	24.3	20.7	25.1	16.8	12.4	19.5	11.0
1959	6.6	23.5	19.6	—	18.1	20.6	23.0	19.3	14.7	11.4	17.3	12.4
1960	14.9	18.6	18.3	10.6	19.2	17.7	27.5	24.6	17.0	13.1	19.2	13.0
1961	14.0	24.5	20.4	10.9	20.1	23.3	30.4	22.2	13.4	13.5	16.0	13.3
1962	14.9	22.7	21.3	7.5	19.2	19.8	27.9	23.8	22.2	14.9	18.6	10.8
1963	16.6	24.5	17.0	7.4	17.6	19.7	23.5	22.6	20.2	12.3	13.1	9.4
1964	12.9	21.3	20.5	6.4	18.9	—	21.2	28.6	15.6	12.5	16.8	8.4
1965	12.4	21.3	20.6	10.7	20.6	26.5	22.6	19.8	14.6	13.0	16.3	9.6
1966	14.1	20.5	19.1	12.9	18.5	25.7	20.4	21.3	12.8	12.4	14.6	8.4
1967	14.3	21.2	18.8	10.0	15.1	25.2	32.6	21.0	17.5	12.8	15.8	14.7
1968	14.6	20.6	18.4	9.5	18.9	24.0	20.4	28.5	17.5	13.4	15.5	14.9
1969	12.8	25.6	15.0	10.4	16.6	27.5	21.7	19.1	15.0	9.9	12.7	14.5

[1] The net weight of oranges in a standard case is usually 30 to 31 kg; currently it is assumed to be 31 kg. – [2] From 1956, one-half box. – [3] From 1958, 4/5 bushel (42.5 lb).

ORANGES

Producer prices

Italy: Average producer price, Catania; through 1959, " Bionda; " from 1960, " tarocco."

Wholesale prices

Germany, Fed. Rep. of: I - South African; through 1963 and from 1967, auction price, Hamburg; 1964 through 1966, average customs value.
II - Spanish, auction price, Hamburg.

Spain: " Blanca," common quality, average wholesale price.

United Kingdom: I - Israeli, London; through 1967 season, auction price; from 1968 season, wholesale price.
II - South Africa; through 1963, auction price, London; from 1965, price paid by retailers to wholesalers in England and Wales.

United States: I - California Navel, auction price, New York.
II - California Valencia, auction price, New York.
III - Florida, auction price, New York.

Export prices

Israel: Jaffa, export price, f.o.b. Haifa; from 1967 season, lates.

Import prices

France: North African, average price, fo.b. train, Channel ports; from 1961, Algerian, f.o.b. train, Mediterranean, Atlantic, and Channel ports.

Germany, Fed. Rep. of: Italian, blood and " bionde," free at border.

[1] Le poids net des oranges contenues dans une caisse standard varie habituellement entre 30-31 kg; il est couramment considéré de 31 kg. – [2] Depuis 1956, demi-caisse. – [3] Depuis 1958, 4/5 de bushel (42,5 lb).

ORANGES

Prix à la production

Italie: Prix moyen à la production, Catane; jusqu'à fin 1959, blondes; depuis 1960, « tarocco ».

Prix de gros

Allemagne, Rép. féd. d': I - D'Afrique du Sud; jusqu'à fin 1963 et depuis 1967, prix aux enchères, Hambourg; 1964 jusqu'à fin 1966, moyenne de la valeur attribuée par le Service des douanes.
II - Espagnoles, prix aux enchères, Hambourg.

Espagne: Blondes, qualité courante, prix de gros moyen.

Royaume-Uni: I - D'Israël, Londres, jusqu'à la fin de la campagne 1967, prix aux enchères; à partir de la campagne 1968, prix de gros.
II - D'Afrique du Sud; jusqu'à fin 1963, prix des ventes aux enchères, Londres; depuis 1965, prix payé par les détaillants aux grossistes en Angleterre et au pays de Galles.

Etats-Unis: I - « Navel » de Californie; prix aux enchères, New York.
II - « Valencia » de Californie; prix aux enchères, New York.
III - De Floride; prix aux enchères, New York.

Prix à l'exportation

Israël: De Jaffa, prix à l'exportation, f.o.b. Haïfa; à partir de la campagne 1967, « lates ».

Prix à l'importation

France: D'Afrique du Nord, prix moyen, franco rail, ports de la Manche; depuis 1961, d'Algérie, franco rail, ports de la Méditerranée, de l'Atlantique et de la Manche.

Allemagne, Rép. féd. d': Italiennes, sanguines et blondes, franco frontière.

TABLE 188. - CITRUS FRUIT (concluded)

TABLEAU 188. - AGRUMES (fin)

Year — Année	GRAPEFRUIT — PAMPLEMOUSSES				LEMONS — CITRONS		
	Wholesale prices — Prix de gros			*Export prices — Prix à l'exportation*	*Producer prices — Prix à la production*	*Wholesale prices — Prix de gros*	
	United Kingdom		United States	Israel	Italy	Germany, Fed. Rep. of	United States
	I	II					
Season — Campagne	X-V	V-X	IX-VIII	X-V	I-XII	I-XII	XI-X
	Prices in local currencies — Prix en monnaies nationales						
	Shillings/ 40-kg case	*Shillings/ 31-kg case*	*Dollars/ 45-lb box*	*U.S. dollars/ 18.5-kg box*	*1 000 Lire/ 100 kg*	*Marks/ 39.5-kg case*	*Dollars/ 79-lb box* [1]
1955	...	...	...	2.22	7.54	29.4	7.64
1956	56.8	36.6	...	2.55	8.69	32.5	3.48
1957	56.0	40.2	...	2.76	7.83	32.1	3.42
1958	52.9	38.2	...	2.68	8.23	30.9	3.67
1959	43.4	34.5	2.29	2.37	5.05	24.3	3.51
1960	54.9	36.0	2.19	2.61	6.46	27.9	3.61
1961	48.1	46.5	2.31	2.42	5.68	23.1	3.62
1962	49.1	39.3	3.16	2.63	5.33	25.0	4.34
1963	48.5	47.0	3.17	2.22	10.59	42.3	3.68
1964	48.1	—	3.05	2.29	4.53	29.1	4.23
1965	48.5	51.5	2.93	2.20	5.81	29.4	4.29
1966	51.1	54.6	2.81	2.29	5.77	28.2	4.48
1967	51.4	61.4	3.24	2.00	7.04	27.8	4.91
1968	58.0	56.2	3.31	2.20	8.38	30.2	5.17
1969	60.3	81.5	3.67	2.19	9.76	35.1	5.18
	Prices in U.S. cents/kg — Prix en cents U.S./kg						
1955	...	...	...	12.0	12.1	17.7	21.3
1956	19.9	16.5	...	13.8	13.9	19.6	19.4
1957	19.6	18.2	...	14.9	12.5	19.3	19.1
1958	18.5	17.3	...	14.5	13.2	18.6	20.5
1959	15.2	15.6	11.2	12.8	8.1	14.6	19.6
1960	19.2	16.2	10.7	14.1	10.3	16.8	20.1
1961	16.8	21.0	11.3	13.1	9.1	14.5	20.2
1962	17.2	17.8	15.5	14.2	8.5	15.8	24.2
1963	17.0	21.2	15.5	12.0	16.9	26.8	20.5
1964	16.8	—	14.9	12.4	7.3	18.4	23.6
1965	17.0	23.3	14.4	11.9	9.3	18.6	23.9
1966	17.9	24.7	13.8	12.4	9.2	17.8	25.0
1967	18.0	27.7	15.9	10.8	11.3	17.6	27.4
1968	17.4	22.1	16.2	11.9	13.4	19.1	28.9
1969	18.1	32.1	18.0	11.8	15.6	22.4	28 9

[1] From 1956, one-half box.

GRAPEFRUIT

Wholesale prices

United Kingdom: I - Israeli, net weight, London; through 1967 season, auction price; from 1968 season, wholesale price.
II - South African, net weight; through 1963, auction price, London; from 1965, price paid by retailers to wholesalers in England and Wales.

United States: Florida, weighted average auction price, New York.

Export prices

Israel: Average export price, f.o.b. Haifa; from 1967 season, " regular."

LEMONS

Producer prices

Italy: Common quality, producer price, Catania.

Wholesale prices

Germany, Fed. Rep. of: Sicilian, first class, auction price, Hamburg.

United States: California, auction price, New York.

[1] Depuis 1956, demi-caisse.

PAMPLEMOUSSES

Prix de gros

Royaume-Uni: I - D'Israël, poids net, Londres; jusqu'à la fin de la campagne 1967, prix aux enchères; à partir de la campagne 1968, prix de gros.
II - D'Afrique du Sud, poids net; jusqu'à fin 1963, prix aux enchères, Londres; depuis 1965, prix payé par les détaillants aux grossistes en Angleterre et au pays de Galles.

Etats-Unis: De Floride, prix moyen pondéré aux enchères, New York.

Prix à l'exportation

Israël: Prix moyen à l'exportation, f.o.b. Haïfa; à partir de la campagne 1967, « regular ».

CITRONS

Prix à la production

Italie: Qualité courante, prix à la production, Catane.

Prix de gros

Allemagne, Rép. féd. d': De Sicile, première qualité, prix aux enchères, Hambourg.

Etats-Unis: De Californie, prix aux enchères, New York.

TABLE 189. - DRIED FRUIT

TABLEAU 189. - FRUITS SECS

	RAISINS — RAISINS SECS							CURRANTS — RAISINS DE CORINTHE	
	Producer prices — Prix à la production	*Wholesale prices — Prix de gros*			*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*		*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*
	United States	Australia	Turkey	United States	Greece	United Kingdom I	United Kingdom II	Greece	United Kingdom
Season — Campagne	IX-VIII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales								
	Cents/lb	*Cents/lb*	*Kurus/kg*	*Cents/lb*	*Drachmas/kg*	*Shillings/112 lb*		*Drachmas/kg*	*Shillings/112 lb*
1955	8.6	16.0	79.4	...	7.37	103	...	8.61	...
1956	9.8	16.5	93.2	15.2	8.98	127	...	8.48	114
1957	13.2	17.5	139.7	17.1	8.98	134	...	7.81	105
1958	15.8	19.1	168.2	26.1	10.84	155	146	8.56	113
1959	9.8	19.4	217.8	27.0	10.14	150	141	8.28	108
1960	10.6	20.1	217.1	17.4	8.09	128	114	7.78	101
1961	10.2	20.2	192.7	18.3	8.56	129	124	7.73	99
1962	13.3	20.2	175.6	19.9	7.29	110	110	7.50	99
1963	10.2	20.2	203.0	20.6	7.59	118	114	7.98	98
1964	11.8	21.3	228.3	21.3	9.97	144	138	8.30	126
1965	10.0	22.5	231.0	19.8	9.78	143	138	10.68	133
1966	10.3	23.1	227.7	20.0	9.80	143	134	11.57	149
1967	14.8	24.5	227.3	19.5	9.85	145	134	10.72	142
1968	13.4	24.9	215.9	25.0	9.81	159	154	9.44	142
1969	12.7	26.4	232.6	26.5	9.61	170	155	9.22	137
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	19.0	39.4	28.4	...	24.6	28.3	...	28.7	...
1956	21.6	40.6	33.3	33.6	29.9	35.1	...	28.3	31.3
1957	29.1	43.2	49.9	37.8	29.9	36.9	...	26.0	28.9
1958	34.8	47.2	42.8	57.6	36.1	42.7	40.2	28.5	31.1
1959	21.6	47.9	24.2	59.5	33.8	41.4	38.9	27.6	29.7
1960	23.4	49.6	24.1	38.4	27.0	35.3	31.4	25.9	27.8
1961	22.5	49.9	21.4	40.3	28.6	35.4	34.1	25.8	27.4
1962	29.3	49.9	19.5	43.9	24.3	30.4	30.2	25.0	27.2
1963	22.5	49.9	22.6	45.4	25.3	32.5	31.3	26.6	27.1
1964	26.0	52.6	25.4	46.9	33.2	39.8	38.1	27.7	34.7
1965	22.0	55.6	25.7	43.6	32.6	39.5	38.0	35.6	36.6
1966	22.7	57.0	25.3	44.1	32.7	39.4	36.8	38.6	41.1
1967	32.6	60.5	25.3	43.0	32.8	39.1	37.0	35.7	38.7
1968	29.5	61.5	24.0	55.2	32.7	37.6	36.5	31.5	33.6
1969	28.0	65.1	25.8	58.4	32.0	40.1	36.6	30.7	32.4

RAISINS

Producer prices

United States: Average producer price.

Wholesale prices

Australia: Sultanas, 4-Crown, bulk lots, wholesale price, Melbourne.
Turkey: Seedless, No. 9, wholesale price, Izmir.
United States: Thompson Seedless, selected, spot price, New York.

Export prices

Greece: Sultanas and rozaki, average export unit value, f.o.b.

Import prices

United Kingdom: I - Australian Sultanas, 3-Crown, ex wharf; from 1958, 5-Crown.
II - Turkish Sultanas, No. 9, spot price, London; 1957 through 1963, ex store; from 1964, duty paid, ex wharf.

CURRANTS

Export prices

Greece: Average export unit value, f.o.b.

Import prices

United Kingdom: Greek, Patras, nearest forward shipment; 1955 through 1961, and from 1964, choicest; 1962 and 1963, selected; 1966, good average quality; from 1967 selected genuine; 1955 through 1959, c.i.f.; from 1960, c. and f.

RAISINS SECS

Prix à la production

Etats-Unis: Prix moyen à la production.

Prix de gros

Australie: Sultanines, « 4-Crown », en vrac, prix de gros, Melbourne.
Turquie: Raisins secs sans pépins, N° 9, prix de gros, Izmir.
Etats-Unis: « Thompson Seedless », sélectionnés, prix du disponible, New York.

Prix à l'exportation

Grèce: Sultanines et rozaki, valeur moyenne unitaire à l'exportation, f.o.b.

Prix à l'importation

Royaume-Uni: I - Sultanines d'Australie, « 3-Crown », à quai; depuis 1958, « 5-Crown ».
II - Sultanines de Turquie, N° 9, prix du disponible, Londres; de 1957 à fin 1963, en entrepôt; depuis 1964, droits payés, à quai.

RAISINS DE CORINTHE

Prix à l'exportation

Grèce: Prix moyen unitaire à l'exportation, f.o.b.

Prix à l'importation

Royaume-Uni: De Grèce, Patras, embarquement le plus proche; de 1955 à fin 1961 et depuis 1964, première qualité; 1962 et 1963, sélectionnés; 1966, bonne qualité moyenne; depuis 1967, « selected genuine »; de 1955 à fin 1959, c.a.f.; depuis 1960, c. et f.

TABLE 189. - DRIED FRUIT (concluded)

TABLEAU 189. - FRUITS SECS (fin)

	PRUNES — PRUNEAUX	FIGS — FIGUES		DATES — DATTES		
	Producer prices — ***Prix à la production***	***Wholesale prices*** — ***Prix de gros***				***Export prices*** — ***Prix à l'exportation***
	United States	Italy	Algeria	Turkey	United States I	United States II	Iraq
Season — Campagne	IX-VIII	1955-62 X-III / 1963-69 I-XII	VIII-VII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales						
	Cents/lb	*1 000 Lire/ 100 kg*	*Francs/ 100 kg*	*Kurus/ kg*	*Cents/lb*		*Dinars/ 1 000 kg*
1955	13.8	13.00	122.9	57.2	...	...	11.5
1956	9.8	5.18	117.1	45.8	17.0	15.2	9.3
1957	10.1	9.08	100.0	69.6	17.2	15.1	15.1
1958	19.5	6.53	100.0	94.1	19.0	13.4	11.9
1959	18.0	6.80	113.8	96.6	18.5	14.8	13.6
1960	19.6	6.15	122.0	94.1	18.8	15.4	16.2
1961	16.7	5.00	130.0	88.9	15.9	14.6	15.0
1962	14.2	7.00	140.0	93.6	17.3	16.7	30.6
1963	15.2	12.33	...	115.2	16.9	16.6	26.2
1964	11.5	13.50	155.0	107.3	14.4	18.0	21.8
1965	12.0	16.50	155.0	119.2	—	17.0	21.3
1966	16.2	13.33	107.0	117.0	—	16.5	22.2
1967	13.8	13.20	104.0	119.3	—	15.0	24.1
1968	15.1	13.52	...	119.6	—	16.2	25.5
1969	...	16.90	...	124.5	—	16.5	...
	Prices in U.S. cents/kg — Prix en cents U.S./kg						
1955	30.4	20.8	35.1	20.4	...	...	3.2
1956	21.6	8.3	33.4	16.4	37.4	33.5	2.6
1957	22.3	14.5	23.9	24.9	37.8	33.3	4.2
1958	43.0	10.4	21.6	24.0	42.0	29.6	3.3
1959	39.7	10.9	23.0	10.7	40.7	32.5	3.8
1960	43.2	9.8	24.7	10.5	41.4	33.9	4.5
1961	36.8	8.0	26.3	9.9	35.2	32.2	4.2
1962	31.3	11.2	28.4	10.4	38.2	36.8	8.6
1963	33.5	19.7	...	12.8	37.2	36.6	7.3
1964	25.4	21.6	31.4	11.9	31.7	39.7	6.1
1965	26.5	26.4	31.4	13.2	—	37.6	6.0
1966	35.7	21.3	21.7	13.0	—	36.3	6.2
1967	30.4	21.1	21.1	13.3	—	33.1	6.7
1968	33.3	21.6	...	13.3	—	35.8	7.1
1969	...	27.0	...	13.8	—	36.4	...

PRUNES

Producer prices

United States: Average producer price.

FIGS

Producer prices

Italy: First quality, bulk, producer price, Cosenza.

Wholesale prices

Algeria: Extra, in boxes of 10 or 20 kg, wholesale price, Algiers.
Turkey: Dried, No. 7, wholesale price, Izmir.

DATES

Wholesale prices

United States: Iraqi, spot price, New York:
I - Hillawi; through 1957, selected 66's: 1958 through 1960, selected 60's; from 1961, good average quality 70's; from 1964, delivered ex dock.
II - Sairs; through 1963, selected, good average quality 70's; 1964, GAQ, fancy loose; from 1965, pitted, fancy loose pack; from 1963, bulk, ex warehouse.

Export prices

Iraq: Unit value of exports.

PRUNEAUX

Prix à la production

Etats-Unis: Prix moyen à la production.

FIGUES

Prix à la production

Italie: Première qualité, en vrac, prix à la production, Cosenza.

Prix de gros

Algérie: Extra, en caisses de 10 ou 20 kg, prix de gros, Alger.
Turquie: Sèches, N° 7, prix de gros, Smyrne.

DATTES

Prix de gros

Etats-Unis: D'Irak, prix du disponible, New York:
I - Hillawi; jusqu'à fin 1957, choix 66's; de 1958 à fin 1960, choix 60's; depuis 1961, bonne qualité moyenne 70's; depuis 1964, disponibles à quai.
II - Sairs; jusqu'à fin 1963, choisies, bonne qualité moyenne 70's; 1964, bonne qualité moyenne, « fancy loose »; depuis 1965, sans noyaux, « fancy loose pack »; depuis 1963, en vrac, en entrepôt.

Prix à l'exportation

Irak: Valeur unitaire des exportations.

TABLE 190. - BANANAS

TABLEAU 190. - BANANES

Year — Année	Producer prices — Prix à la production	Wholesale prices — Prix de gros	Export prices — Prix à l'exportation		Import prices — Prix à l'importation					
					France			Germany, Fed. Rep. of		United States
	Brazil	United Kingdom	Nigeria	Panama	I	II	III	I	II	
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	New cruzeiros/ 1 000 kg	Shillings/ 28-lb box	£/ 2 240 lb	Balboas/ 100 kg	Francs/kg			Marks/1 000 kg		Dollars/ 100 lb
1955	0.72	...	35.0	4.47	.70	.80	...	...	...	7.50
1956	0.88	...	35.0	4.40	.87	1.04	...	702	697	7.56
1957	1.01	27.8	35.1	4.46	.89	1.02	...	736	713	8.04
1958	1.01	27.2	37.8	4.44	.94	.99	...	634	613	7.40
1959	1.64	25.1	38.8	8.07	.86	.90	...	597	565	6.58
1960	1.65	25.5	39.0	6.89	.87	.99	...	563	557	6.48
1961	2.78	26.9	31.7	7.37	.90	.98	...	593	558	6.29
1962	4.97	25.0	26.9	4.67	.86	.97	...	564	558	6.03
1963	8.65	25.5	30.6	4.60	.98	1.11	...	599	589	7.63
1964	18.08	27.6	—	7.69	1.02	1.16	...	552	530	7.73
1965	24.07	24.4	—	9.11	.94	1.12	1.01	518	628	7.23
1966	32.12	24.2	—	9.02	.99	1.17	1.13	508	544	6.98
1967	44.07	25.9	—	10.37	1.03	1.15	1.20	524	552	7.20
1968	50.59	28.3	—	9.79	1.13	1.12	1.18	492	525	6.93
1969	60.99	28.9	—	10.39	1.21	1.22	1.28	491	518	7.27
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	—	...	9.6	4.47	20.0	22.9	...	...	...	16.5
1956	—	...	9.6	4.40	24.9	29.7	...	16.7	16.6	16.7
1957	—	30.7	9.7	4.46	23.6	27.0	...	17.5	17.0	17.7
1958	—	30.0	10.4	4.44	22.3	23.6	...	15.1	14.6	16.3
1959	—	27.7	10.7	8.07	17.4	18.2	...	14.2	13.5	14.5
1960	—	28.1	10.7	6.89	18.6	20.1	...	13.4	13.3	14.3
1961	—	29.6	8.7	7.37	18.2	19.8	...	14.7	13.8	13.9
1962	—	27.5	7.4	4.67	17.4	19.6	...	14.1	14.0	13.3
1963	—	28.2	8.4	4.60	19.8	22.5	...	15.0	14.7	16.8
1964	—	30.4	—	7.69	20.6	23.5	...	13.8	13.2	17.0
1965	—	26.9	—	9.11	19.0	22.7	20.5	13.0	15.7	15.9
1966	—	26.7	—	9.02	20.1	23.7	22.9	12.7	13.6	15.4
1967	—	28.4	—	10.37	20.9	23.3	24.4	13.1	13.8	15.9
1968	—	26.7	—	9.79	22.9	22.7	23.9	12.3	13.1	15.3
1969	—	27.3	—	10.39	23.4	23.5	24.8	12.5	13.1	16.0

Producer prices

Brazil: Average producer price.

Wholesale prices

United Kingdom: Jamaican, wholesale price, London.

Export prices

Nigeria: Unit value of exports.

Panama: Unit value of exports.

Import prices

France: F.o.r. French ports:
I - From Cameroon.
II - From Guadeloupe.
III - From Ivory Coast.

Germany, Fed. Rep. of: F.o.r. Hamburg:
I - From Colombia.
II - From Ecuador.

United States: F.o.b. port of entry. Through 1962 from Central America and Ecuador, first class green, stems. From 1963, from Central and South America, in 40-lb boxes, tropical pack.

Prix à la production

Brésil: Prix moyen à la production.

Prix de gros

Royaume-Uni: Bananes de la Jamaïque, prix de gros, Londres.

Prix à l'exportation

Nigeria: Valeur unitaire des exportations.

Panama: Valeur unitaire des exportations.

Prix à l'importation

France: Franco sur wagon, ports français:
I - Du Cameroun.
II - De la Guadeloupe.
III - De la Côte-d'Ivoire.

Allemagne, Rép. féd. d': Franco sur wagon, Hambourg:
I - De la Colombie.
II - De l'Equateur.

Etats-Unis: F.o.b. ports d'entrée. Jusqu'à fin 1962, d'Amérique centrale et de l'Equateur, première qualité, vertes, en régimes. Depuis 1963, d'Amérique centrale et du Sud, en boîtes de 40 lb, emballage tropical.

TABLE 191. - TREE NUTS

TABLEAU 191. - NOIX

Year — Année	ALMONDS — AMANDES					BRAZIL NUTS — NOIX DU BRÉSIL		PECANS — PACANES	
	Producer prices — Prix à la production		Wholesale prices — Prix de gros		Import prices — Prix à l'importation	Wholesale prices — Prix de gros		Producer prices — Prix à la production	Wholesale prices — Prix de gros
	Italy	United States	Spain	United States	Germany, Fed. Rep. of	United States		United States	United States
						I	II		
Season — Campagne	I-XII	VIII-VII	I-XII	I-XII	I-XII	I-XII	I-XII	X-IX	I-XII
	Prices in local currencies — Prix en monnaies nationales								
	1 000 Lire/100 kg	Dollars/2 000 lb	Pesetas/kg	Cents/lb	Marks/100 kg	Cents/lb		Cents/lb	
1955	21.5	861	28.9	...	581	...	...	32.8	...
1956	30.3	804	51.2	50.7	904	[1]40.5	62.0	18.5	...
1957	16.6	505	41.9	45.8	476	[1]39.1	52.4	23.7	35.2
1958	15.8	772	47.1	44.1	491	24.2	50.4	28.1	36.0
1959	13.9	466	47.2	48.0	411	40.5	62.3	32.5	36.0
1960	14.9	526	52.5	34.6	423	40.5	77.5	31.0	[2]36.0
1961	13.9	561	55.2	36.5	403	41.0	55.9	18.1	55.6
1962	19.3	654	81.6	38.0	556	38.0	50.9	35.2	32.0
1963	21.2	591	91.8	40.0	589	37.9	46.5	18.4	—
1964	22.6	630	88.1	41.0	586	36.2	59.8	22.6	—
1965	20.4	617	89.1	45.0	578	31.5	69.3	17.9	—
1966	20.8	610	90.3	45.0	569	31.5	59.6	28.9	—
1967	20.3	582	93.6	45.0	576	31.5	55.3	33.6	—
1968	21.2	597	99.7	45.0	604	31.5	52.6	37.5	—
1969	27.0	606	125.0	45.0	714	31.5	47.5	29.8	—
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	34.4	94.9	—	...	138.2	...	...	72.3	...
1956	48.5	88.6	—	111.7	215.2	[1]89.2	136.7	40.8	...
1957	26.5	55.7	—	101.1	113.3	[1]86.1	115.6	52.2	77.6
1958	25.3	85.1	—	97.2	116.8	53.5	111.2	62.0	79.4
1959	22.2	51.4	—	105.9	97.8	89.3	137.3	71.7	79.4
1960	23.9	58.0	87.5	76.3	100.8	89.3	170.9	68.3	[2]79.4
1961	22.2	61.8	92.0	80.5	99.8	90.3	123.3	39.9	122.6
1962	31.0	72.1	136.0	83.8	139.1	83.8	112.2	77.6	70.6
1963	33.9	65.1	153.0	88.2	147.3	83.6	102.4	40.6	—
1964	36.1	69.4	146.8	90.4	146.4	79.9	131.7	49.8	—
1965	32.7	68.0	148.5	99.2	144.6	69.4	152.8	39.5	—
1966	33.3	67.2	150.5	99.2	142.3	69.4	131.4	63.7	—
1967	32.6	64.2	153.4	99.2	144.1	69.4	121.9	74.1	—
1968	33.9	65.8	142.4	99.2	151.0	69.4	116.1	82.7	—
1969	43.2	66.8	178.5	99.2	181.5	69.4	104.7	65.7	—

[1] Washed. — [2] Through February only. From March 1960, extra large were 65 cents per lb or 143.3 cents per kg.

ALMONDS

Producer prices

Italy: In shell, producer price, Bari.
United States: Average producer price, California.

Wholesale prices

Spain: Common type, shelled, average wholesale price.
United States: Unshelled, spot, New York; through 1964, " Ne plus "; from 1965, soft shell, bulk.

Import prices

Germany, Fed. Rep. of: Italian, Bari, import price, c.i.f. Hamburg.

BRAZIL NUTS

Wholesale prices

United States: I - Unshelled, spot, New York; 1956 and 1957, large; 1958, large medium; 1959 through 1963, extra fancy, large; from 1964, large polished, one-pound trays.
II - Shelled, medium, spot, New York; from 1959, unblanched; from 1963, whole.

PECANS

Producer prices

United States: Average producer price.

Wholesale prices

United States: Unshelled, spot, New York; through 1960, medium; from 1961, extra large.

[1] Noix lavées. — [2] Jusqu'à fin février seulement. Depuis mars 1960, les pacanes extra-grosses coûtent 65 cents la lb, ou 143,3 cents le kg.

AMANDES

Prix à la production

Italie: Non écalées, prix à la production, Bari.
Etats-Unis: Prix moyen à la production, Californie.

Prix de gros

Espagne: Qualité courante, écalées, prix de gros moyen.
Etats-Unis: Non écalées, prix au comptant, New York; jusqu'à fin 1964, qualité « Ne plus »; depuis 1965, coques molles, en vrac.

Prix à l'importation

Allemagne, Rép. féd. d': Amandes italiennes de Bari, prix à l'importation c.a.f. Hambourg.

NOIX DU BRÉSIL

Prix de gros

Etats-Unis: Non écalées, prix au comptant, New York; 1956 et 1957, grosses; 1958, moyennement grosses; de 1959 à fin 1963, « extra fancy », grosses; depuis 1964, grosses, polies, plateaux de 1 lb.
II - Ecalées, grosseur moyenne, prix au comptant, New York; depuis 1959, non mondées; depuis 1963, entières.

PACANES

Prix à la production

Etats-Unis: Prix moyen à la production.

Prix de gros

Etats-Unis: Non écalées, prix au comptant, New York; jusqu'à fin 1960, grosseur moyenne; depuis 1961, très grosses.

TABLE 191. - TREE NUTS (concluded)

TABLEAU 191. - NOIX (fin)

	FILBERTS — NOISETTES						WALNUTS — NOIX				
	Producer prices — Prix à la production			*Wholesale prices — Prix de gros*			*Producer prices — Prix à la production*			*Wholesale prices — Prix de gros*	
	Italy	Spain	United States	Turkey	United States I	United States II	France	Italy	United States	Turkey	United States
Season — Campagne	I-XII	I-XII	X-IX	I-XII	I-XII	I-XII	I-XII	1955-62 X-IX; 1963-69 I-XII	X-IX	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales										
	1 000 Lire/ 100 kg	*Pesetas/ 100 kg*	*Dollars/ 2 000 lb*	*Kurus/ kg*	*Cents/lb*		*Francs/ 100 kg*	*1 000 Lire/ 100 kg*	*Dollars/ 2 000 lb*	*Kurus/ kg*	*Cents/ lb*
1955	30.3	812	420	351.6	...	...	112	24.6	550	310.4	...
1956	30.7	1 620	510	313.9	75.4	69.1	133	21.4	440	346.5	49.1
1957	24.2	1 575	300	368.2	58.7	50.4	215	38.3	425	280.6	46.0
1958	23.3	1 624	380	445.3	60.5	52.6	148	27.8	377	462.2	45.7
1959	22.0	1 624	376	663.3	60.4	55.9	213	28.5	481	414.0	32.7
1960	24.9	2 086	420	872.2	62.8	59.9	202	26.0	536	522.7	39.8
1961	29.2	1 955	380	1 063.4	75.4	73.9	257	35.5	467	763.6	45.1
1962	35.2	2 081	440	1 156.6	83.7	81.3	211	31.1	467	713.2	44.0
1963	35.0	3 032	470	1 108.4	81.2	78.3	229	30.6	460	695.9	[1]39.0
1964	29.9	2 500	440	856.2	67.8	65.5	226	32.3	457	626.4	[2]39.0
1965	29.7	2 387	450	972.6	67.2	62.9	282	34.6	432	828.1	—
1966	28.2	2 619	391	923.8	71.8	62.3	200	35.1	458	852.4	81.1
1967	32.2	2 851	492	1 071.7	73.6	63.6	277	37.0	558	861.4	85.6
1968	34.1	3 505	518	1 054.2	77.9	67.0	291	41.7	646	882.2	118.5
1969	37.8	[3]3 948	550	1 215.0	78.5	67.5	...	43.7	407	919.5	125.0
	Prices in U.S. cents/kg — Prix en cents U.S./kg										
1955	48.5	—	46.3	125.7	...	...	32.1	39.4	60.6	110.9	...
1956	49.0	—	56.2	112.1	166.2	152.4	38.0	34.3	48.5	123.7	108.2
1957	38.7	—	34.2	131.5	129.5	111.2	57.0	61.3	46.8	100.2	101.3
1958	37.2	—	43.0	83.6	133.4	115.9	35.3	44.5	41.6	117.7	100.8
1959	35.3	—	41.4	73.7	133.2	123.2	43.1	45.6	53.0	46.0	72 1
1960	39.8	34.8	46.3	96.9	138.4	132.1	40.9	41.6	59.1	58.1	87.7
1961	46.7	32.6	41.9	118.2	166.2	163.0	52.0	56.8	51.5	84.8	99.4
1962	56.3	34.7	48.5	128.5	184.4	179.3	42.8	49.7	51.5	79.2	97.0
1963	55.9	50.5	51.8	123.2	179.0	172.7	46.3	49.0	50.7	77.3	[1]86.0
1964	47.8	41.7	48.5	95.1	149.4	144.3	45.8	51.7	50.4	69.6	[2]86.0
1965	47.4	39.8	49.6	108.1	148.3	138.7	57.1	55.4	47.6	92.0	—
1966	45.1	43.5	43.1	102.6	158.3	137.3	40.5	56.1	50.5	94.7	178.8
1967	51.5	46.7	54.2	119.1	162.2	140.3	56.1	59.2	61.5	95.7	188.7
1968	54.6	50.1	57.1	117.1	171.8	147.8	58.9	66.7	71.2	98.0	261.1
1969	60.4	[3]56.4	60.6	135.0	173.1	148.8	...	69.9	44.9	102.2	275.6

[1] Average of November and December. – [2] Quotation of January only. – [3] Provisional.

[1] Moyenne de novembre et de décembre seulement. – [2] Cours de janvier seulement. – [3] Chiffre provisoire.

FILBERTS

Producer prices

Italy: In shell, producer price, Avellino.

Spain: In shell, average producer price.

United States: Average producer price.

Wholesale prices

Turkey: Shelled, spot price, Istanbul Exchange.

United States: I - Turkish, shelled, extra large, spot, New York; from 1964, unblanched.
II - Turkish, shelled, Levantes, regular, spot, New York; from 1964, unblanched.

WALNUTS

Producer prices

France: Average producer price.

Italy: Unshelled, producer price: through 1962, Naples; from 1963, Avellino.

United States: Average producer price.

Wholesale prices

Turkey: Shelled, spot price, Istanbul Exchange.

United States: Domestic, unshelled, large, spot, New York; 1962, jumbo cello; 1963 and 1964, California, 100-lb trays, delivered East Coast; from 1966, California, shelled, light pieces, 25-lb containers.

NOISETTES

Prix à la production

Italie: Non écalées, prix à la production, Avellino.

Espagne: Non écalées, prix moyen à la production.

Etats-Unis: Prix moyen à la production.

Prix de gros

Turquie: Ecalées, prix du disponible, bourse d'Istanbul.

Etats-Unis: I - Noisettes turques, écalées, très grosses, prix au comptant, New York; depuis 1964, non mondées.
II - Noisettes turques, écalées, « Levantes », régulières, prix au comptant, New York; depuis 1964, non mondées.

NOIX

Prix à la production

France: Prix moyen à la production.

Italie: Non écalées, prix à la production; jusqu'à fin 1962, Naples; depuis 1963, Avellino.

Etats-Unis: Prix moyen à la production.

Prix de gros

Turquie: Ecalées, prix du disponible, bourse d'Istanbul.

Etats-Unis: De production nationale, non écalées, grosses, prix au comptant, New York; 1962, « jumbo cello »; 1963 et 1964, Californie, plateaux de 100 lb, livraison côte Est; depuis 1966, Californie, écalées, petits morceaux, emballées en lots de 25 lb.

TABLE 192 - OILSEEDS

TABLEAU 192 - GRAINES OLÉAGINEUSES

Year — Année	CASTOR BEANS — GRAINES DE RICIN			COPRA — COPRAH						
	Wholesale prices — Prix de gros		Import prices — Prix à l'importation	Wholesale prices — Prix de gros			Export prices — Prix à l'exportation	Import prices — Prix à l'importation		
								European ports		United States
	Brazil	India	European Ports	India	Indonesia	Singapore	Philippines	I	II	
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	New cruzeiros/ 100 kg	Rupees/ 100 kg	£/ 2 240 lb	Rupees/ 100 kg	Rupiahs/ 100 kg	Dollars/ 133.3 lb	Pesos/ 100 kg	French francs/ 1 000 kg	U.S. dollars/ 2 240 lb	Dollars/ 100 lb
1955	0.34	36.1	49.4	96	137	28.1	27.1	...	183	7.95
1956	0.64	53.0	69.4	95	140	27.4	26.0	...	180	7.70
1957	0.76	64.4	73.2	86	207	27.3	28.4	...	175	7.92
1958	0.63	56.1	52.1	136	478	33.9	37.7	...	206	9.81
1959	0.95	58.4	55.3	144	723	40.9	46.7	...	255	12.11
1960	1.63	64.9	64.4	156	655	33.1	39.9	1 016	205	9.90
1961	2.17	66.2	62.4	157	680	26.3	38.1	825	167	7.83
1962	3.58	64.5	51.9	179	1 679	27.8	47.3	810	167	7.59
1963	5.22	61.5	50.7	188	5 150	29.8	54.1	912	187	8.51
1964	8.20	73.1	54.7	183	7 729	—	56.0	928	197	8.97
1965	10.90	87.2	49.1	285	27 790	—	64.2	1 095	230	10.15
1966	17.70	125.2	49.1	284	[1]380	—	55.6	894	188	8.44
1967	29.00	141.0	61.4	323	[1]1 604	—	63.1	881	205	9.10
1968	40.00	105.4	75.8	319	[1]3 804	34.9	76.2	1 129	236	10.33
1969	35.00	113.7	68.2	328	[1]4 997	32.9	66.8	964	205	9.14
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	—	7.6	13.6	20.1	—	15.2	13.6	...	18.0	17.5
1956	—	11.1	19.1	19.9	—	14.8	13.0	...	17.7	17.0
1957	—	13.5	20.2	18.1	—	14.8	14.2	...	17.2	17.5
1958	—	11.8	14.4	28.5	—	18.3	18.8	...	20.3	21.6
1959	—	12.3	15.2	30.3	—	22.1	23.3	...	25.1	26.7
1960	—	13.6	17.7	32.8	—	17.9	18.2	20.6	20.2	21.8
1961	—	13.9	17.2	33.0	—	14.2	13.9	16.7	16.5	17.3
1962	—	13.5	14.3	37.6	—	15.0	13.8	16.4	16.4	16.7
1963	—	12.9	14.0	39.5	—	16.1	15.4	18.5	18.4	18.8
1964	—	15.4	15.1	38.5	—	—	16.0	18.8	19.4	19.8
1965	—	18.3	13.5	59.8	—	—	16.6	22.2	22.6	22.4
1966	—	20.8	13.5	47.3	—	—	14.3	18.1	18.5	18.6
1967	—	18.8	16.6	43.0	—	—	16.2	17.8	20.2	20.1
1968	—	14.1	17.9	42.6	—	18.8	19.5	22.9	23.2	22.8
1969	—	15.2	16.1	43.7	—	17.8	17.1	19.5	20.2	20.2

[1] New rupiahs.

CASTOR BEANS

Wholesale prices

Brazil: Wholesale price, Bahia.
India: Small, wholesale price, Bombay.

Import prices

European ports: Nearest forward shipment, ex ship; through 1962, British East African; from 1963 Kenya/Uganda/Tanganyika; through 1967, c.i.f. U.K. ports; from 1968, c.i.f. continental ports.

COPRA

Wholesale prices

India: Wholesale price, Kozhikode.
Indonesia: Sundried A, mixed, Makasar; through July 1957, purchasing price of Copra Foundation; from August 1957 through 1966, free market price; from 1967, wholesale price.
Singapore: Wholesale price, Singapore; through 1961 sundried, No. 1; from 1962, Straits, fair merchantable.

Export prices

Philippines: Sundried, f.o.b. Manila.

Import prices

European ports: I - New Hebrides, afloat; through 1967, c.i.f.; from 1968, c.i.f. Marseilles.
II - Philippines, bulk, nearest forward shipment, c. and f.; from 1957, c.i.f.
United States: Philippines, bulk, c.i.f. Pacific Coast.

[1] Nouvelles rupiahs.

GRAINES DE RICIN

Prix de gros

Brésil: Prix de gros, Bahia.
Inde: Petites graines, prix de gros, Bombay.

Prix à l'importation

Ports européens: Embarquement le plus proche, à quai; jusqu'à fin 1962, d'Afrique orientale britannique; depuis 1963, Kenya/Ouganda/Tanganyika; jusqu'à fin 1967, c.a.f. ports du Royaume-Uni; depuis 1968, c.a.f. ports continentaux.

COPRAH

Prix de gros

Inde: Prix de gros Kozhikode.
Indonésie: Séché au soleil, qualité A, mélangé, Makasar; jusqu'à fin juillet 1957, prix d'achat de la Copra Foundation; d'août 1957 à fin 1966, cours du marché libre; depuis 1967, prix de gros.
Singapour: Prix de gros, Singapour; jusqu'à fin 1961, séché au soleil, N° 1; depuis 1962, « Straits », bonne qualité moyenne.

Prix à l'exportation

Philippines: Séché au soleil, f.o.b. Manille.

Prix à l'importation

Ports européens: I - Nouvelles-Hébrides, marchandise flottante; jusqu'à fin 1967, c.a.f.; depuis 1968, c.a.f. Marseille.
II - Des Philippines, en vrac, embarquement le plus proche, c. et f.; depuis 1957, c.a.f.
Etats-Unis: Des Philippines, en vrac, c.a.f. côte du Pacifique.

TABLE 192. - OILSEEDS (continued)

TABLEAU 192. - GRAINES OLÉAGINEUSES (suite)

	COTTONSEED — GRAINES DE COTON					GROUNDNUTS — ARACHIDES						
	Producer prices — Prix à la production		Wholesale prices — Prix de gros	Import prices — Prix à l'importation		Producer prices — Prix à la production		Wholesale prices — Prix de gros		Import prices — Prix à l'importation		
				European ports						European ports		France
	United Arab Republic	United States	India	I	II	Nigeria	United States	India	Indonesia	I	II	
Season — Campagne	IX-VIII	13 months VII-VII 13 mois	I-XII	I-XII	I-XII	IX-V	15 months VII-IX 15 mois	I-XII	I-XII	I-XII		I-XII
	Prices in local currencies — Prix en monnaies nationales											
Year — Année	Piastres/ 121.3 kg	Dollars/ 2 000 lb	Rupees/ 100 kg	£/ 2 240 lb		£/ 2 240 lb	Dollars/ 100 lb	Rupees/ 100 kg	Rupiahs/ 100 kg	£/ 2 240 lb	£/ 1 000 kg	Francs/ kg
1955	80.0	44.6	21.1	...	38.2	...	11.7	43.9	348	68.6	64.8	0.97
1956	80.0	53.4	28.6	...	39.1	...	11.2	63.7	458	77.6	78.3	0.96
1957	80.0	51.1	30.2	...	35.1	...	10.4	66.4	475	73.6	73.7	0.96
1958	80.0	43.8	32.3	...	32.9	...	10.6	70.1	785	59.8	60.6	0.98
1959	79.1	38.8	40.2	...	32.3	43.3	9.6	75.9	857	66.1	65.1	1.00
1960	79.1	42.5	44.9	32.1	35.3	45.2	10.8	87.9	1 167	71.6	71.6	1.02
1961	79.1	51.1	38.8	31.6	36.3	46.2	10.9	98.3	1 598	71.0	68.0	1.05
1962	79.1	47.9	41.3	26.5	32.0	43.6	11.0	90.8	4 996	62.0	58 9	1.05
1963	79.1	50.7	40.9	26.2	33.5	40.2	11.2	89.6	7 967	62.5	59.6	1.05
1964	79.1	47.1	43.6	27.4	36.3	38.2	11.2	116.1	17 222	67.8	65.7	1.05
1965	79.1	46.7	59.3	32.1	37.9	38.8	11.4	131.2	...	74.9	76.1	1.05
1966	79.1	65.9	77.5	—	37.7	42.0	11.3	194.1	...	67.8	66.9	1.05
1967	79.1	55.2	78.6	—	—	34.0	11.4	177.0	...	65.6	62.4	1.05
1968	79.1	50.5	65.7	—	—	...	11.9	142.0	[1]4 966	70.3	68.2	0.80
1969	79.1	41.1	89.0	—	38.5	...	12.2	198.0	[1]6 786	87.5	85.0	1.04
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	1.9	4.9	4.4	...	10.5	...	25.8	9.2	—	18.9	18.2	27.7
1956	1.9	5.9	6.0	...	10.7	...	24.7	13.4	—	21.4	21.9	27.3
1957	1.9	5.6	6.4	...	9.7	...	22.9	13.9	—	20.3	20.6	25.5
1958	1.9	4.8	6.8	...	9.1	...	23.4	14.7	—	16.5	17.0	23.5
1959	1.9	4.3	8.4	...	8.9	11.9	21.1	15.9	—	18.2	18.2	20.3
1960	1.9	4.7	9.4	8.8	9.7	12.5	23.8	18.5	—	19.7	20.1	20.7
1961	1.8	5.6	8.2	8.7	10.0	12.8	24.0	20.6	—	19.6	19.0	21.3
1962	1.5	5.3	8.7	7.3	8.8	12.0	24.3	19.1	—	17.1	16 5	21 3
1963	1.5	5.6	8.6	7.2	9.2	11.1	24.7	18.8	—	17.2	16.7	21.3
1964	1.5	5.2	9.2	7.6	10.0	10.7	24.7	24.4	—	18.7	18.4	21.3
1965	1.5	5.1	12.5	8.8	10.5	10.7	25.1	27.6	...	20.6	21.3	21.3
1966	1.5	7.3	13.0	—	10.4	11.6	24.9	32.3	...	18.7	18.7	21.3
1967	1.5	6.1	10.5	—	—	8.1	25.1	23.6	...	17.9	17.2	21.3
1968	1.5	5.6	8.8	—	—	...	26.2	18.9	—	16.6	16.4	16.2
1969	1.5	4.5	11.9	—	9.1	...	26.9	26.4	—	20.7	20.4	20.2

[1] New rupiahs.

COTTONSEED

Producer prices

United Arab Republic: Commercial varieties, government-fixed producer price.

United States: Average producer price.

Wholesale prices

India: Bombay, wholesale price; through 1967, Moglai variety; from 1968, white.

Import prices

Europeans ports: I - Nigerian, white, nearest forward shipment, c.i.f.; 1960 and 1962, 20%.

II - Sudanese, nearest forward shipment, c.i.f.; through 1963, black, bulk; 1964 and 1965, Gezira type, 23%; 1966, Gezira Board black; from 1969, black.

GROUNDNUTS

Producer prices

Nigeria: Through 1963/64, special grade, naked ex scale, at railhead buying stations, Kano area; from 1964/65, prices received by farmers after deduction of produce sales tax, handling charges and transport cost.

United States: Average producer price.

Wholesale prices

India: Shelled, wholesale price, Bombay.

Indonesia: Shelled, wholesale price, Jakarta; from January 1960, Surabaja.

Import prices

European ports: I - Nigerian, shelled, nearest forward shipment, c.i.f.; from 1964, resellers, cash on arrival; from 1967, in bags.

II - Sudanese, shelled, nearest forward shipment, c.i.f.; 1955, 3% dockage; 1967 and 1968, in bags; from 1969, in bulk.

France: in bulk, shelled, import price, c.i.f.; through 1967, Senegal; from 1968, Cameroon and Dahomey.

[1] Nouvelles rupiahs.

GRAINES DE COTON

Prix à la production

République arabe unie: Variétés commerciales, prix officiel à la production.

Etats-Unis: Prix moyen à la production.

Prix de gros

Inde: Bombay, prix de gros; jusqu'à fin 1967, variété Moglai, depuis 1968, blanches.

Prix à l'importation

Ports européens: I - Du Nigeria, blanches, embarquement le plus proche, c.a.f.; 1960 et 1962, 20%.

II - Du Soudan, embarquement le plus proche, c.a.f.; jusqu'à fin 1963, noires, en vrac; 1964 et 1965, type Gezira, 23%; 1966, « Gezira Board black », depuis 1969, noires.

ARACHIDES

Prix à la production

Nigeria: Jusqu'en 1963/64, qualité spéciale, nu balance, en gare, centres d'achats, région de Kano; depuis 1964/65, prix reçus par les producteurs, déduction faite de la taxe de vente et des frais de manutention et de transport.

Etats-Unis: Prix moyen à la production.

Prix de gros

Inde: Décortiquées, prix de gros, Bombay.

Indonésie: Arachides décortiquées, prix de gros, Djakarta; depuis janvier 1960, Surabaja.

Prix à l'importation

Ports européens: I - Du Nigeria, décortiquées, embarquement le plus proche, c.a.f.; depuis 1964, prix du revendeur, comptant à l'arrivée; depuis 1967, en sacs.

II - Du Soudan, décortiquées, embarquement le plus proche, c.a.f.; 1955, 3% de droits de dock; 1967 et 1968, en sacs, depuis 1969, en vrac.

France: En vrac, décortiquées, prix à l'importation, c.a.f.; jusqu'à fin 1967 du Sénégal; depuis 1968, Cameroun et Dahomey.

TABLE 192. - OILSEEDS (continued)

TABLEAU 192. - GRAINES OLÉAGINEUSES (suite)

	LINSEED — GRAINES DE LIN						PALM KERNELS — PALMISTES
	Producer prices — Prix à la production		Wholesale prices — Prix de gros			Import prices — Prix à l'importation	Import prices — Prix à l'importation
	Argentina	United States	Canada	India	United States	United Kingdom	European ports
Season — Campagne	XII-XI	VII-VI	VIII-VII	I-XII	VIII-VII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales						
	New pesos/100 kg	Dollars/56 lb	Dollars/56 lb	Rupees/100 kg	Dollars/56 lb	£/2 240 lb	£/2 240 lb
1955	1.40	2.90	3.60	47.9	3.19	56.4	51.7
1956	1.65	2.99	2.98	61.6	3.26	63.4	52.8
1957	1.65	2.94	3.03	58.3	3.30	51.5	51.2
1958	4.00	2.69	3.02	63.9	3.01	52.7	56.0
1959	5.00	3.00	3.34	66.0	3.38	55.8	70.2
1960	6.00	2.65	3.12	65.4	3.02	52.8	52.4
1961	6.90	3.26	3.68	77.2	3.57	54.3	49.6
1962	10.00	2.83	3.35	79.6	3.05	53.7	49.5
1963	12.00	2.76	3.20	72.5	3.01	49.3	55.5
1964	12.00	2.82	3.20	94.7	3.09	49.3	54.7
1965	13.00	2.80	2.99	114.4	3.06	48.2	65.0
1966	20.00	2.89	3.00	165.2	3.19	46.4	56.4
1967	25.00	2.95	3.46	183.6	3.20	50.4	59.6
1968	28.00	2.81	3.31	125.8	3.08	60.4	74.7
1969	29.00	2.65	2.92	154.1	2.87	57.6	64.6
	Prices in U.S. cents/kg — Prix en cents U.S./kg						
1955	—	11.4	14.3	10.1	12.6	15.5	14.3
1956	—	11.8	12.2	12.9	12.8	17.5	14.6
1957	—	11.6	12.3	12.2	13.0	14.2	14.1
1958	—	10.6	12.3	13.4	11.8	14.5	15.4
1959	6.0	11.8	13.7	13.9	13.3	15.4	19.3
1960	7.3	10.4	12.4	13.7	11.9	14.5	14.4
1961	6.4	12.8	13.8	16.2	14.1	15.0	13.7
1962	7.2	11.1	12.2	16.7	12.0	14.8	13.6
1963	8.7	10.9	11.7	15.2	11.8	13.6	15.3
1964	7.2	11.1	11.7	19.9	12.2	13.6	15.1
1965	6.4	11.0	10.9	24.0	12.0	13.3	17.9
1966	6.3	11.4	10.9	27.5	12.6	12.8	15.5
1967	7.1	11.6	12.6	24.5	12.6	13.6	16.1
1968	8.0	11.1	12.1	16.8	12.1	14.3	17.7
1969	7.7	10.4	10.6	20.5	11.3	13.6	15.3

LINSEED

Producer prices

Argentina: Grade No. 2, 4% impurities, bagged, on wagon, in port, government-fixed producer price, Buenos Aires.

United States: Average producer price, including an allowance for unredeemed loans.

Wholesale prices

Canada: No. 1 C.W., for domestic use and export, basis in store, Fort William-Port Arthur, spot price, Winnipeg Grain Exchange.

India: Wholesale price, Bombay.

United States: No. 1, wholesale price, Minneapolis.

Import prices

United Kingdom: Canadian No. 1, bulk, nearest forward shipment, c.i.f. London; from 1968, c.i.f. U.K. ports.

PALM KERNELS

Import prices

European ports: Nearest forward shipment, c.i.f.; through 1959, British West Africa; from 1960, Nigerian; from 1964, net, resellers, cash on arrival.

GRAINES DE LIN

Prix à la production

Argentine: Qualité N° 2, 4% d'impuretés, en sacs, sur wagon, au port prix officiel à la production, Buenos Aires.

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.

Prix de gros

Canada: N° 1 C.O., pour consommation intérieure et pour exportation, en entrepôt, Fort William-Port Arthur, prix du disponible, marché de Winnipeg.

Inde: Prix de gros, Bombay.

Etats-Unis: N° 1, prix de gros, Minneapolis.

Prix à l'importation

Royaume-Uni: Du Canada, N° 1, en vrac, embarquement le plus proche, c.a.f. Londres; depuis 1968, c.a.f. port du Royaume-Uni.

PALMISTES

Prix à l'importation

Ports européens: Embarquement le plus proche, c.a.f.; jusqu'à fin 1959, d'Afrique occidentale britannique; depuis 1960, du Nigeria; depuis 1964, net, prix du revendeur, au comptant à l'arrivée.

TABLE 192. - OILSEEDS (concluded)

TABLEAU 192. - GRAINES OLÉAGINEUSES (fin)

	RAPESEED — GRAINES DE COLZA				SOYBEANS — SOJA				
	Producer prices — Prix à la production		*Wholesale prices — Prix de gros*	*Import prices — Prix à l'importation*	*Producer prices — Prix à la production*	*Wholesale prices — Prix de gros*	*Import prices — Prix à l'importation*		
	France	Sweden	India	European ports	United States	United States	European ports	United Kingdom I	United Kingdom II
Season — Campagne	I-XII	1955-57 VIII-VII; 1958-69 IX-VIII	I-XII	I-XII	IX-VIII	X-IX	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales								
	Francs/100 kg	Kronor/100 kg	Rupees/100 kg	£/2 240 lb	Dollars/60 lb	Dollars/60 lb	£/2 240 lb	£/2 240 lb	
1955	69.57	73	53.1	—	2.22	2.39	41.8	41.1	38.1
1956	66.18	75	81.7	—	2.18	2.34	41.2	43.5	42.2
1957	64.62	73	90.8	—	2.07	2.24	—	39.6	37.2
1958	66.32	70	77.8	38.4	2.00	2.14	33.0	35.5	34.3
1959	68.43	70	78.7	46.2	1.96	2.16	33.2	35.5	34.0
1960	71.30	80	85.7	46.5	2.13	2.17	32.9	35.2	33.4
1961	76.90	80	94.0	46.2	2.28	2.43	37.1	41.8	39.7
1962	77.33	86	100.6	38.6	2.34	2.54	36.1	38.2	36.5
1963	78.35	99	96.1	44.0	2.51	2.74	—	41.9	39.9
1964	77.42	88	129.8	—	2.62	2.82	37.2	44.7	40.1
1965	73.54	74	143.0	44.8	2.54	2.63	—	43.7	42.3
1966	73.03	84	165.4	47.2	2.75	2.92	—	47.0	46.0
1967	83.65	89	201.4	45.5	2.49	2.64	—	—	41.7
1968	87.38	84	170.8	44.6	2.43	2.56	—	—	47.5
1969	...	76	182.9	46.5	2.33	2.65	—	—	45.4
	Prices in U.S. cents/kg — Prix en cents U.S./kg								
1955	19.9	14.1	11.1	—	8.2	8.8	11.5	11.3	10.5
1956	18.9	14.5	17.2	—	8.0	8.6	11.4	12.0	11.6
1957	17.1	14.1	19.1	—	7.6	8.2	—	10.9	10.2
1958	15.8	13.5	16.3	10.7	7.3	7.9	9.1	9.8	9.4
1959	13.9	13.5	16.5	12.7	7.2	7.9	9.2	9.8	9.4
1960	14.4	15.5	18.0	12.8	7.8	8.0	9.1	9.7	9.2
1961	15.6	15.5	19.7	12.7	8.4	8.9	10.2	11.5	10.9
1962	15.7	16.7	21.1	10.6	8.6	9.3	10.0	10.5	10.1
1963	15.9	19.1	20.2	12.1	9.2	10.1	—	11.5	11.0
1964	15.7	17.0	27.2	—	9.6	10.4	10.3	12.3	11.1
1965	14.9	14.3	30.0	12.3	9.3	9.7	—	12.0	11.6
1966	14.8	16.2	27.5	13.0	10.1	10.7	—	12.9	12.7
1967	16.9	17.2	26.9	12.4	9.1	9.7	—	—	11.4
1968	17.7	16.2	19.4	10.5	8.9	9.4	—	—	11.2
1969	...	14.7	24.4	11.0	8.6	9.7	—	—	10.7

RAPESEED

Producer prices

France: Average producer price.

Sweden: Winter rapeseed, 18% water content; through 1955/56, 4% impurities; from 1956/57, 47% fat content; basic producer price with contributions to crop failure insurance deducted.

Wholesale prices

India: R.A.I., U.P., wholesale price, Calcutta.

Import prices

European ports: Canadian, 40%, nearest forward shipment, c.i.f., through 1960, 2%.

SOYBEANS

Producer prices

United States: Average producer price, including an allowance for unredeemed loans.

Wholesale prices

United States: No. 2, yellow, bulk, carlot sales, Chicago.

Producer prices

European ports: Manchurian, 3%, bulk, nearest forward shipment, c.i.f.; from October 1955, Chinese, yellow.

United Kingdom: I - Canadian, No. 2, yellow, bulk, nearest forward shipment, c.i.f.
II - American, No. 2, 3%, bulk, nearest forward shipment, c.i.f.; 1955, 1956, and from 1960, yellow; 1968, transshipment from Continental European ports.

GRAINES DE COLZA

Prix à la production

France: Prix moyen à la production.

Suède: Graines de colza d'hiver, contenant 18% d'eau; jusqu'en 1955/56, 4% d'impuretés; depuis 1956/57, 47% de matières grasses; prix de base à la production déduction faite des contributions à l'assurance-récolte.

Prix de gros

Inde: R.A.I., U.P., prix de gros, Calcutta.

Prix à l'importation

Ports européens: Du Canada, 40%, embarquement le plus proche, c.a.f.; jusqu'à fin 1960, 2%.

SOJA

Prix à la production

Etats-Unis: Prix moyen à la production, compte tenu des prêts non remboursés.

Prix de gros

Etats-Unis: N° 2, jaune, en vrac, par charges de wagon, Chicago.

Prix à l'importation

Ports européens: De Mandchourie, 3%, en vrac, embarquement le plus proche, c.a.f.; depuis octobre 1955, soja chinois, jaune.

Royaume-Uni: I - Du Canada, N° 2, jaune, en vrac, embarquement le plus proche, c.a.f.
II - Des Etats-Unis, N° 2, 3%, en vrac, embarquement le plus proche, c.a.f.; 1955, 1956, et depuis 1960, jaune; 1968, réexpéditions de ports européens continentaux.

TABLE 193. - FATS AND OILS **TABLEAU 193. - MATIÈRES GRASSES**

Year — Année	CASTOR OIL — HUILE DE RICIN		COCONUT OIL — HUILE DE COCO						COTTONSEED OIL — HUILE DE COTON	
	Wholesale prices — Prix de gros	Import prices — Prix à l'importation	Wholesale prices — Prix de gros			Export prices — Prix à l'exportation	Import prices — Prix à l'importation		Wholesale prices — Prix de gros	Import prices — Prix à l'importation
	United States	United Kingdom	India	Philippines	United States	Ceylon	European ports I	European ports II	United States	European ports
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	Dollars/100 lb	£/1 000 kg	Rupees/100 kg	Pesos/kg	Dollars/100 lb	Rupees/2 240 lb	£/2 240 lb		Dollars/100 lb	£/2 240 lb
1955	15.7	...	148	0.48	14.5	945	92.2	...	12.7	...
1956	17.6	...	152	0.45	14.2	977	92.0	96.0	13.7	...
1957	22.1	...	188	0.47	15.0	1 032	93.9	99.2	13.5	...
1958	20.3	...	231	0.65	14.6	1 225	109.8	114.5	12.7	...
1959	19.3	...	230	0.80	18.3	1 480	133.0	139.0	11.2	...
1960	19.3	...	248	0.70	14.3	1 157	108.4	113.2	9.9	—
1961	19.3	...	254	0.66	11.5	896	86.4	92.0	13.0	110.0
1962	19.0	...	273	0.79	10.8	894	86.6	90.5	11.5	—
1963	18.8	...	290	0.88	11.8	1 029	80.9	102.9	10.4	86.6
1964	15.9	97.8	289	0.96	13.2	1 088	—	107.6	10.3	94.1
1965	13.2	86.3	448	1.12	14.9	1 269	—	125.8	11.7	101.8
1966	15.0	104.6	467	0.98	12.2	1 168	102.9	113.2	14.3	103.2
1967	19.2	—	519	1.09	13.5	1 155	113.6	118.3	11.8	99.2
1968	20.0	145.4	519	1.30	16.8	1 508	154.0	163.5	13.1	101.0
1969	14.8	115.9	524	1.13	13.6	1 453	137.2	146.9	10.9	128.1
	Prices in U. S. cents/kg — Prix en cents U.S./kg									
1955	34.6	....	31.0	24.0	32.0	19.5	25.4	...	28.0	....
1956	38.8	...	31.9	22.5	31.3	20.2	25.4	26.5	30.2	...
1957	48.7	...	39.4	23.5	33.1	21.3	25.9	27.4	29.8	...
1958	44.8	...	48.6	32.5	32.2	25.3	30.2	31.6	28.0	...
1959	42.5	...	48.3	40.0	40.3	30.6	36.7	38.3	24.7	...
1960	42.5	...	52.0	31.8	31.5	23.9	29.9	31.2	21.8	—
1961	42.5	...	53.3	24.6	25.4	18.5	23.8	25.4	28.7	30.3
1962	41.9	...	57.3	23.0	23.8	18.5	23.9	24.9	25.4	—
1963	41.4	...	60.9	25.1	26.0	21.3	22.3	28.4	22.9	23.9
1964	35.1	27.4	60.6	27.4	29.1	22.5	—	29.6	22.7	25.9
1965	29.1	24.2	94.0	31.4	32.8	26.2	—	34.7	25.8	28.1
1966	33.1	29.3	77.7	25.2	26.9	24.1	28.4	31.2	31.5	28.4
1967	42.3	—	69.2	27.9	29.8	23.3	30.8	31.9	26.0	25.5
1968	44.1	34.9	69.2	33.3	37.0	24.9	36.4	38.6	28.9	23.9
1969	32.6	27.8	69.9	29.0	30.0	24.0	32.4	34.7	24.0	30.3

CASTOR OIL

Wholesale prices

United States: No. 3, technical, drums, carlots, f.o.b. New York; from 1957, tanks.

Import prices

United Kingdom: Brazilian, nearest forward shipment, cash on presentation of documents; through 1966, British standard specification; from 1968, No. 1; through 1968, c.i.f. European ports; from 1969, c.i.f. U.K. ports.

COCONUT OIL

Wholesale prices

India: Wholesale price, Bombay.
Philippines: Wholesale price, Manila.
United States: Crude, tank cars, Pacific Coast; through 1957, includes 3 cents per pound processing tax.

Export prices

Ceylon: White, naked, delivered to wharf, Colombo.

Import prices

European ports: I - Bulk, c.i.f.; from 1957, nearest forward shipment; through 1963, Straits, 3½%; from 1966, Malayan, 1%.
II - Ceylon, 1% (net), bulk, nearest forward shipment, c.i.f.

COTTONSEED OIL

Wholesale prices

United States: Crude, tank cars, f.o.b. southeastern mills.

Import prices

European ports: Semirefined, nearest forward shipment, c.i.f.; through 1966, Sudanese; from 1967, Chinese; 1961, drums; from 1963, bulk; 1965, resellers.

HUILE DE RICIN

Prix de gros

Etats-Unis: N° 3, pour usages techniques, en fûts, par charge de wagon, f.o.b. New York; depuis 1957, citernes.

Prix à l'importation

Royaume-Uni: Huile brésilienne, embarquement le plus proche, au comptant sur présentation des documents; jusqu'à fin 1966, spécifications selon les normes britanniques; depuis 1968, N° 1; jusqu'à fin 1969, c.a.f. ports européens; depuis 1969, c.a.f. ports du Royaume-Uni.

HUILE DE COCO

Prix de gros

Inde: Prix de gros, Bombay.
Philippines: Prix de gros, Manille.
Etats-Unis: Brute, wagons-citernes, côte du Pacifique: jusqu'à fin 1957, y compris une taxe de raffinage de 3 cents par livre anglaise.

Prix à l'exportation

Ceylan: Blanche, nue, livrée à quai, Colombo.

Prix à l'importation

Ports européens: I - En vrac, c.a.f.; depuis 1957, embarquement le plus proche; jusqu'à fin 1963, « Straits », 3½%; depuis 1966, de Malaisie, 1%.
II - De Ceylan, 1% (nette), en vrac, embarquement le plus proche, c.a.f.

HUILE DE COTON

Prix de gros

Etats-Unis: Brute, wagons-citernes, f.o.b. huileries du Sud-Est.

Prix à l'importation

Ports européens: Demi-raffinée, embarquement le plus proche, c.a.f.; jusqu'à fin 1966, soudanaise; depuis 1967, chinoise; 1961, en fûts; depuis 1963, en vrac; 1965, revendeurs.

TABLE 193. - FATS AND OILS (continued)

TABLEAU 193. - MATIÈRES GRASSES (suite)

	GROUNDNUT OIL — HUILE D'ARACHIDE						LINSEED OIL — HUILE DE LIN			OLIVE OIL — HUILE D'OLIVE			
	Wholesale prices — Prix de gros			*Import prices — Prix à l'importation*			*Wholesale prices — Prix de gros*		*Import prices — Prix à l'importation*	*Producer prices — Prix à la production*	*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*	
	France	India	United States	European ports I	European ports II	European ports III	India	United States	United Kingdom	Italy	Spain	European ports	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales												
	Francs/ 100 litres[1]	Rupees/ 100 kg	Dollars/ 100 lb	£/2 240 lb			Rupees/ 100 kg	Dollars/ 100 lb	£/2 240 lb	1 000 Lire/ 100 kg	£/1 000 kg	£/1 000 kg	Dollars/ 100 lb
1955	242	96	17.6	104.2	107.8	104.5	113	15.7	89.5	52.7	217.2	244.2	31.5
1956	214	141	15.9	133.4	137.6	134.0	144	17.3	119.3	83.0	340.0	376.5	46.0
1957	216	149	15.1	—	131.5	130.5	126	17.1	98.2	55.5	274.7	275.1	41.5
1958	229	148	16.3	112.3	—	100.1	144	17.3	96.6	48.2	230.1	232.2	32.7
1959	247	158	12.6	112.4	111.6	108.7	134	16.6	89.1	55.7	209.9	222.8	31.3
1960	250	186	15.1	116.5	122.1	118.6	135	16.7	93.5	56.7	209.1	—	30.8
1961	263	208	16.1	111.2	123.5	119.8	168	15.3	101.8	51.9	200.2	—	31.3
1962	259	188	16.4	107.4	—	99.6	163	15.3	92.1	57.5	225.2	—	35.5
1963	269	179	11.7	100.4	—	97.4	146	13.8	77.2	70.4	311.2	381.5	50.9
1964	280	229	12.9	100.6	—	114.4	197	14.5	86.0	62.6	210.2	230.1	32.4
1965	280	271	13.5	—	—	118.0	238	14.5	77.5	73.0	236.3	250.4	36.8
1966	280	421	13.7	—	—	107.6	370	13.8	69.6	69.8	235.8	247.4	36.8
1967	294	386	11.9	—	—	103.0	404	14.0	75.1	61.4	249.7	253.6	38.1
1968	245	302	13.2	—	—	114.4	267	13.8	99.5	54.8	283.7	290.7	38.7
1969	278	425	13.7	—	—	140.4	340	13.1	101.2	58.2	277.5	—	38.7
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	69.3	20.2	38.8	28.7	29.7	28.8	23.8	34.6	24.7	84.3	60.8	68.4	69.4
1956	61.2	29.6	35.1	36.8	37.9	36.9	30.2	38.1	32.9	132.7	95.2	105.4	101.4
1957	57.8	31.3	33.3	—	36.2	36.0	26.3	37.7	27.1	88.8	76.9	77.0	91.5
1958	54.5	31.1	35.9	30.9	—	27.6	30.2	38.1	26.6	77.1	64.4	65.0	72.1
1959	50.0	33.1	27.8	31.0	30.8	30.0	28.2	36.6	24.6	89.1	58.8	62.4	69.0
1960	55.3	39.0	33.3	32.1	33.6	32.7	28.3	36.8	25.8	90.7	58.5	—	67.9
1961	58.2	43.7	35.5	30.6	34.0	33.0	35.2	33.7	28.0	83.0	56.1	—	69.0
1962	57.3	39.4	36.2	29.6	—	27.4	34.3	33.7	25.4	92.0	63.1	—	78.3
1963	59.5	37.5	25.8	27.7	—	26.8	30.6	30.4	21.3	112.6	87.1	106.8	112.2
1964	62.0	48.1	28.4	27.7	—	31.5	41.4	32.0	23.7	100.1	58.8	64.4	71.4
1965	62.0	56.8	29.8	—	—	32.5	50.0	32.0	21.4	116.8	66.2	70.1	81.1
1966	62.0	70.1	30.2	—	—	29.7	61.5	30.4	19.2	111.7	66.0	69.3	81.1
1967	65.1	51.5	26.2	—	—	28.0	53.9	30.9	20.3	98.3	68.9	71.0	84.0
1968	54.2	40.3	29.1	—	—	27.0	35.6	30.4	23.5	87.7	68.1	69.8	85.3
1969	58.8	56.6	30.2	—	—	33.2	45.4	28.9	23.8	93.1	66.6	—	85.3

[1] 1955 through 1959, francs per 100 kg.

GROUNDNUT OIL

Wholesale prices

France: Refined, for all food uses, wholesale price, ex mill, including taxes; through 1959, in drums, 1 000 kg lots; from 1960, in deposit bottles, lots of 75 cases of 15 bottles.

India: Raw, filtered, ex mill, Bombay.

United States: Crude, tank cars, f.o.b. southeastern mills.

Import prices

European ports: I - Indian, 3-5%, bulk, c. and f.; from June 1958, 2%, nearest forward shipment, c.i.f.

II - South African, 2%, bulk, spot price, Rotterdam; from July 1958, nearest forward shipment, c.i.f.

III - Bulk, nearest forward shipment, c.i.f.; through 1960, British West African; from 1961 through 1966, Nigerian; from 1967, Nigeria-Gambia; January-October 1956, 3-4 %; November and December 1956, 3-6%, Rotterdam; from 1957, 3-5%; 1965, resellers.

LINSEED OIL

Wholesale prices

India: Raw, filtered, ex mill, Bombay.

United States: Raw, carlots, f.o.b. New York; through 1960, in drums; from 1961, in tanks.

Import prices

United Kingdom: Through May 1957, and from June 1962 through January 1963, Argentine and Uruguayan, bulk, nearest forward shipment, c.i.f.; from June 1957 through May 1962, Argentine only; from February 1963, Argentine and/or other dutiable imports.

OLIVE OIL

Producer prices

Italy: First quality, 1.2%, producer price, Bari.

Export prices

Spain: Edible, 1%, drums, f.o.b.

Import prices

European ports: Tunisian edible, 1%, drums; through January 1956, f.o.b. North African port; March through December 1956, c. and f.; from 1957, c.i.f.

United States: Edible, imported, drums, New York.

[1] De 1955 à fin 1959, francs les 100 kg.

HUILE D'ARACHIDE

Prix de gros

France: Raffinée, pour tous usages alimentaires, prix de gros, à l'huilerie, taxes comprises; jusqu'à fin 1959, en fûts, en lots de 1 000 kg; depuis 1960, en bouteilles consignées, par 75 caisses de 15 bouteilles.

Inde: Brute, filtrée, à l'huilerie, Bombay.

Etats-Unis: Brute, wagons-citernes, f.o.b. huileries du Sud-Est.

Prix à l'importation

Ports européens: I - Indienne, 3-5%, en vrac, c. et f.; depuis juin 1958, 2%, embarquement le plus proche, c.a.f.

II - D'Afrique du Sud, 2%, en vrac, prix du disponible, Rotterdam; depuis juillet 1958, embarquement le plus proche, c.a.f.

III - En vrac, embarquement le plus proche, c.a.f.; jusqu'à fin 1960, d'Afrique occidentale britannique; de 1961 à fin 1966, du Nigeria; depuis 1967, du Nigeria et de la Gambie; janvier-octobre 1956, 3-4%; novembre et décembre 1956, 3-6%, Rotterdam; depuis 1957, 3-5%; 1965, revendeurs.

HUILE DE LIN

Prix de gros

Inde: Brute, filtrée, à l'huilerie, Bombay.

Etats-Unis: Brute, par charge de wagon, f.o.b. New York; jusqu'à fin 1960, en fûts; depuis 1961, citernes.

Prix à l'importation

Royaume-Uni: Jusqu'à fin mai 1957 et de juin 1962 à fin janvier 1963, huile d'Argentine et d'Uruguay, en vrac, embarquement le plus proche, c.a.f.; de juin 1957 à fin mai 1962, d'Argentine seulement; depuis février 1963, huile de lin d'Argentine et d'autres provenances soumise aux droits de douane.

HUILE D'OLIVE

Prix à la production

Italie: Première qualité, 1,2%, prix à la production, Bari.

Prix à l'exportation

Espagne: Comestible, 1%, en fûts, f.o.b.

Prix à l'importation

Ports européens: De Tunisie, comestible, 1%, en fûts; jusqu'à fin janvier 1956, f.o.b. port nord-africain; de mars à fin décembre 1956, c. et f.; depuis 1957, c.a.f.

Etats-Unis: Comestible, importée, en fûts, New York.

TABLE 193. - FATS AND OILS (continued) **TABLEAU 193. - MATIÈRES GRASSES (suite)**

Year — Année	PALM-KERNEL OIL — HUILE DE PALMISTE	PALM OIL — HUILE DE PALME					SOYBEAN OIL — HUILE DE SOJA			TUNG OIL — HUILE D'ABRASIN	
	Import prices — Prix à l'importation	*Wholesale prices — Prix de gros*		*Import prices — Prix à l'importation*			*Wholesale prices — Prix de gros*	*Import prices — Prix à l'importation*		*Wholesale prices — Prix de gros*	*Import prices — Prix à l'importation*
	European ports	Singapore	United States	European ports I	European ports II	European ports III	United States	European ports I	European ports II	United States	European ports
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales										
	£/2 240 lb	Dollars/ 133.3 lb	Dollars/ 100 lb	£/2 240 lb			Dollars/ 100 lb	U.S. dollars/ 1 000 kg	U.S. dollars/ 2 240 lb	Cents/lb	£/2 240 lb
1955	92.2	38.6	16.0	82.0	82.9	82.0	11.6	....	299	24.3	188.3
1956	94.3	42.7	18.0	90.0	90.7	92.9	13.2	...	345	24.3	187.4
1957	93.4	42.9	18.2	90.0	89.5	92.1	12.2	....	311	23.2	154.1
1958	104.0	37.6	14.4	81.3	80.9	82.9	10.5	...	—	21.3	93.7
1959	124.3	39.3	14.6	86.3	86.0	86.5	9.0	...	236	22.8	135.3
1960	110.6	37.0	14.2	81.2	80.5	81.4	8.8	...	227	22.3	130.2
1961	85.6	37.9	14.6	82.2	81.9	82.9	11.5	...	292	27.7	221.8
1962	82.7	35.3	13.9	77.5	76.8	76.2	9.0	...	231	37.4	314.7
1963	97.4	35.1	14.0	82.3	80.0	79.0	8.9	...	227	37.4	287.3
1964	104.0	38.8	14.2	86.7	84.4	84.8	9.2	229.1	233	25.0	173.3
1965	122.2	44.9	15.8	93.1	88.8	97.8	11.2	269.7	—	25.8	183.2
1966	98.4	38.2	15.9	89.9	84.1	84.7	11.7	261.6	—	21.0	138.0
1967	91.3	37.1	14.8	88.8	81.6	—	9.6	215.9	—	14.4	104.2
1968	144.0	31.1	14.5	78.3	72.9	—	8.2	178.0	—	11.8	121.1
1969	121.3	31.2	12.5	84.9	—	—	8.8	197.7	—	12.5	142.1
	Prices in U.S. cents/kg — Prix en cents U.S./kg										
1955	25.4	20.8	35.3	22.6	22.9	22.6	25.6	...	29.4	53.6	51.9
1956	26.0	23.1	39.7	24.8	25.0	25.6	29.1	...	33.9	53.6	51.6
1957	25.7	23.2	40.1	24.7	24.7	25.4	26.9	...	30.6	51.1	42.5
1958	28.6	20.3	31.7	22.5	22.3	22.8	23.1	...	—	47.0	25.8
1959	34.3	21.2	32.2	23.8	23.7	23.8	19.8	...	23.2	50.3	37.3
1960	30.5	20.0	31.3	22.4	22.2	22.4	19.4	...	22.4	49.2	35.9
1961	23.6	20.5	32.2	22.6	22.6	22.8	25.4	...	28.7	61.1	61.1
1962	22.8	19.1	30.6	21.4	21.2	21.0	19.8	...	22.7	82.5	86.7
1963	26.8	19.0	30.9	22.7	22.0	21.8	19.6	...	22.4	82.5	79.2
1964	28.7	21.0	31.3	23.9	23.3	23.4	20.3	22.9	23.0	55.1	47.8
1965	33.7	24.2	34.8	25.7	24.5	27.0	24.7	27.0	—	56.9	50.5
1966	27.1	20.6	35.0	24.8	23.2	23.3	25.8	26.2	—	46.3	38.0
1967	25.2	20.1	32.6	24.5	22.5	—	21.2	21.6	—	31.7	28.1
1968	34.0	16.8	32.0	18.5	17.2	—	18.0	17.8	—	26.0	28.6
1969	28.6	16.9	27.6	20.1	—	—	19.4	19.8	—	27.6	33.6

PALM-KERNEL OIL

Import prices

European ports: Congo (Dem. Rep. of), 6-8%, nearest forward shipment; through July 1957, drums; from August 1958, bulk; through 1967, c.i.f. Antwerp; from 1968, c.i.f. Marseilles.

PALM OIL

Wholesale prices

Singapore: Wholesale price, f.o.b. Singapore.

United States: Congo (Dem. Rep. of), drums, f.o.b. New York; through 1957, includes 3 cents per pound processing tax.

Export prices

European ports: I - Congo (Dem. Rep. of), 6-7%, bulk, nearest forward shipment, c.i.f. Antwerp; from April 1956, 5%.

II - Sumatra, 5%, bulk, nearest forward shipment, c.i.f.

III - Nigerian, bulk, 5%, nearest forward shipment, c.i.f.

SOYBEAN OIL

Wholesale prices

United States: Domestic, crude, tank cars, f.o.b. midwestern mills.

Import prices

European ports: I - Any origin, bulk, ex tank, nearest forward shipment, c.i.f. Rotterdam.

II - American, crude, bulk; from 1959, degummed; through 1956, c.i.f. Rotterdam; from 1957, nearest forward shipment, c.i.f.

TUNG OIL

Wholesale prices

United States: Raw, in tank cars, New York.

Import prices

European ports: Through January 1959, Chinese, bulk, nearest forward shipment, c. and f.; February through May 1959, ex tank, Rotterdam; from June 1959, nearest forward shipment, c.i.f.

HUILE DE PALMISTE

Prix à l'importation

Ports européens: Du Congo (Rép. dém. du), 6-8%, embarquement le plus proche; jusqu'à fin juillet 1957, en fûts; depuis août 1958, en vrac; jusqu'à fin 1967, c.a.f. Anvers; depuis 1968, c.a.f. Marseille.

HUILE DE PALME

Prix de gros

Singapour: Prix de gros, f.o.b. Singapour.

Etats-Unis: Du Congo (Rép. dém. du), en fûts, f.o.b. New York; jusqu'à fin 1957, y compris taxe de raffinage de 3 cents par livre anglaise.

Prix à l'importation

Ports européens: I - Du Congo (Rép. dém. du), 6-7%, en vrac, embarquement le plus proche, c.a.f. Anvers; depuis avril 1956, 5%.

II - De Sumatra, 5%, en vrac, embarquement le plus proche, c.a.f.

III - Du Nigeria, en vrac, 5%, embarquement le plus proche, c.a.f.

HUILE DE SOJA

Prix de gros

Etats-Unis: Indigène, brute, wagons-citernes, f.o.b. huileries du Middle West.

Prix à l'importation

Ports européens: I - Toutes origines, en vrac, à la citerne, embarquement le plus proche, c.a.f. Rotterdam.

II - Des Etats-Unis, brute, en vrac; depuis 1959, démucilaginée; jusqu'à fin 1956, c.a.f. Rotterdam; depuis 1957, embarquement le plus proche, c.a.f.

HUILE D'ABRASIN

Prix de gros

Etats-Unis: Brute, en wagons-citernes, New York.

Prix à l'importation

Ports européens: Jusqu'à fin janvier 1959, chinoise, en vrac, embarquement le plus proche, c. et f.; de février à fin mai 1959, à la citerne, Rotterdam; depuis juin 1959, embarquement le plus proche, c.a.f.

TABLE 193. - FATS AND OILS (concluded)

TABLEAU 193. - MATIÈRES GRASSES (fin)

	LARD — SAINDOUX			TALLOW — SUIF					WHALE OIL — HUILE DE BALEINE	FISH OIL — HUILE DE POISSON
	Wholesale prices — Prix de gros	*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*	*Wholesale prices — Prix de gros*		*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*		*Import prices — Prix à l'importation*	*Export prices — Prix à l'exportation*
	United States	United States	Germany, Fed. Rep. of	United Kingdom	United States	United States	United Kingdom	European ports	European ports	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
Year — Année	*Dollars/100 lb*	*Cents/lb*	*Marks/100 kg*	*£/ 2 240 lb*	*Dollars/ 100 lb*	*Cents/lb*	*Shillings/112 lb*	*£/1 000 kg*	*£/1 000 kg*	*Cents/lb*
1955	10.6	13.6	139.0	73.0	7.2	8.4	78.5	87.3	87.3	8.23
1956	11.1	14.0	142.9	73.0	6.7	8.1	78.3	90.7	90.7	8.85
1957	12.4	15.3	150.7	75.0	7.4	8.7	80.1	87.6	87.6	8.86
1958	11.4	14.2	138.8	75.7	7.5	8.7	82.5	77.7	77.7	7.99
1959	7.9	11.0	107.9	71.8	6.5	7.4	74.2	78.0	78.0	7.34
1960	9.7	11.9	116.5	59.5	5.5	6.4	66.2	74.6	74.6	6.50
1961	10.2	12.6	120.9	64.4	6.3	6.9	68.6	69.7	69.7	6.18
1962	8.7	11.7	109.4	49.0	5.5	6.2	54.8	48.2	48.2	4.65
1963	8.3	11.3	107.1	55.6	5.7	6.3	61.4	73.2	73.2	6.29
1964	9.7	12.5	123.5	71.1	7.0	7.2	75.1	82.4	82.4	8.80
1965	11.7	14.6	138.3	80.2	8.3	8.5	90.8	88.4	88.4	9.29
1966	11.2	14.1	136.2	74.5	7.4	7.8	78.3	84.6	84.6	9.47
1967	7.8	10.8	108.5	52.1	5.1	5.6	—	60.2	60.2	7.41
1968	6.2	9.5	95.6	55.9	4.6	5.1	—	53.3	53.3	5.52
1969	9.7	...	120.4	69.8	6.4	6.9	—	68.6	68.6	5.25
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	23.4	30.0	33.1	20.1	15.9	18.5	21.6	24.4	24.4	18.1
1956	24.5	30.8	34.0	20.1	14.8	17.8	21.6	25.4	25.4	19.5
1957	27.3	33.8	35.9	20.7	16.3	19.2	22.1	24.5	24.5	19.5
1958	25.1	31.4	33.1	20.9	16.5	19.1	22.7	21.8	21.8	17.6
1959	17.4	24.3	25.7	19.8	14.3	16.2	20.4	21.9	21.9	16.2
1960	21.4	26.2	27.7	16.4	12.1	14.1	18.2	20.9	20.9	14.3
1961	22.5	27.8	29.9	17.7	13.9	15.2	18.9	19.5	19.5	13.6
1962	19.2	25.8	27.4	13.5	12.1	13.7	15.1	13.5	13.5	10.3
1963	18.3	24.9	26.8	15.3	12.6	14.0	16.9	20.5	20.5	13.9
1964	21.4	27.6	30.9	19.6	15.4	15.9	20.7	23.1	23.1	19.4
1965	25.8	32.2	34.6	22.1	18.3	18.8	25.0	24.8	24.8	20.5
1966	24.7	31.0	34.0	20.5	16.3	17.2	21.6	23.7	23.7	20.9
1967	17.2	23.9	27.1	14.1	11.2	12.4	—	16.6	16.6	16.3
1968	13.7	20.9	23.9	13.2	10.1	11.2	—	12.8	12.8	12.2
1969	21.4	...	30.7	16.5	14.1	15.2	—	16.5	16.5	11.6

LARD

Wholesale prices

United States: Prime, steam, loose, tank carlots, Chicago.

Export prices

United States: Pure, refined, 37-lb cans, f.a.s., New York.

Import prices

Germany, Fed. Rep. of: American, prime, steam, import price, c.i.f. Hamburg.

TALLOW

Wholesale prices

United Kingdom: Grade 2, loose, ex factory, London.
United States: Inedible, prime or extra, tank carlots, wholesale price, Chicago.

Export prices

United States: Bulk, f.o.b., ship, New York; through 1963, fancy; from 1964, bleachable, for export; from 1965, prime.

Import prices

United Kingdom: Australasian, good color, mixed, c.i.f.; from 1960, drums.

WHALE OIL

Import prices

European ports: Crude, bulk, c.i.f. Rotterdam.

FISH OIL

Export prices

United States: Menhaden, crude, tanks, f.o.b. ship, Baltimore.

SAINDOUX

Prix de gros

Etats-Unis: De première qualité, fondu à la vapeur, en vrac, par charge de wagon-citerne, Chicago.

Prix à l'exportation

Etats-Unis: Pur, raffiné, boites de 37 livres, f.a.s., New York.

Prix à l'importation

Allemagne, Rép. féd. d': Des Etats-Unis, première qualité, fondu à la vapeur, prix à l'importation, c.a.f. Hambourg.

SUIF

Prix de gros

Royaume-Uni: Classe 2, en vrac, départ usine, Londres.
Etats-Unis: Non comestible, premier choix ou extra, par charge de wagon-citerne, prix de gros, Chicago.

Prix à l'exportation

Etats-Unis: En vrac, f.o.b. navire, New York; jusqu'à fin 1963, « fancy »; depuis 1964, « bleachable », pour l'exportation; depuis 1965, première qualité.

Prix à l'importation

Royaume-Uni: D'Australasie, bonne couleur, mélangé, c.a.f.; depuis 1960, en fûts.

HUILE DE BALEINE

Prix à l'importation

Ports européens: Brute, en vrac, c.a.f. Rotterdam.

HUILE DE POISSON

Prix à l'exportation

Etats-Unis: Menhaden, brute, citernes, f.o.b. navire, Baltimore.

TABLE 194. - MARGARINE

TABLEAU 194. - MARGARINE

Year — Année	Wholesale prices — Prix de gros						
	Austria	Canada	Denmark	France	Germany, Fed. Rep. of	United Kingdom	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies naticnales						
	Schillings/ 100 kg	Cents/ lb	Kroner/ kg	Francs/ 100 kg	Marks/ 50 kg	Shillings/ 24 lb	Cents/ lb
1955	1 196	31.6	2.64	258	...	31.8	26.0
1956	1 150	31.9	2.58	258	...	32.7	26.9
1957	1 150	33.0	2.58	229	...	33.7	27.4
1958	1 150	29.8	2.71	249	81.5	32.5	26.5
1959	1 150	29.1	2.80	284	86.2	32.3	24.2
1960	1 150	28.6	2.70	276	87.5	31.4	22.2
1961	1 150	29.7	2.64	276	87.5	32.9	25.5
1962	1 169	27.4	2.61	276	87.5	33.0	24.3
1963	1 175	23.8	2.61	284	87.5	33.2	23.2
1964	1 175	24.8	2.95	290	90.9	34.4	23.4
1965	1 175	28.8	3.22	319	97.7	37.5	24.2
1966	1 156	28.2	3.12	324	95.2	37.8	23.2
1967	1 156	30.5	3.01	324	95.0	37.0	22.8
1968	1 189	26.3	3.03	331	91.2	37.1	21.1
1969	1 192	28.7	3.20	338	88.1	36.2	17.2
	Prices in U.S. cents/kg — Prix en cents U.S./kg						
1955	46.0	70.5	38.2	73.7	...	40.9	57.3
1956	44.2	71.6	37.4	73.7	...	42.1	59.3
1957	44.2	75.8	37.4	60.6	...	43.4	60.4
1958	44.2	67.7	39.2	59.1	38.8	41.8	58.4
1959	44.2	67.0	40.5	57.4	41.1	41.6	53.3
1960	44.2	64.9	39.1	55.9	41.7	40.4	48.9
1961	44.2	64.5	38.2	55.9	43.4	42.3	56.2
1962	45.0	56.4	37.8	55.9	43.8	42.4	53.6
1963	45.2	48.5	37.8	57.5	43.8	42.6	51.1
1964	45.2	50.6	42.7	58.7	45.4	44.3	51.6
1965	45.2	58.7	46.6	64.6	48.9	48.2	53.4
1966	44.5	57.5	45.2	65.6	47.6	48.5	51.1
1967	44.5	62.2	43.2	65.6	47.5	46.8	50.3
1968	45.7	53.6	40.4	67.0	45.6	40.9	46.5
1969	46.1	58.5	42.7	65.5	44.8	39.9	37.9

Wholesale prices

Austria: Table, wholesale price, Vienna.

Canada: Average wholesale price, including sales taxes, Toronto.

Denmark: Average wholesale price.

France: Table, first quality, wholesale delivered price, including tax, Paris.

Germany, Fed. Rep. of: Best quality, manufacturer's selling price, free purchaser's station, Hamburg.

United Kingdom: Finest, table, wholesale selling price, London.

United States: White, vegetable, wholesale price, Chicago.

Prix de gros

Autriche: De table, prix de gros, Vienne.

Canada: Prix de gros moyen, taxes sur les ventes comprises, Toronto.

Danemark: Prix de gros moyen.

France: De table, première qualité, prix de gros, livrée, taxes comprises, Paris.

Allemagne, Rép féd d': Qualité supérieure, prix de vente du fabricant, franco gare de l'acheteur, Hambourg.

Royaume-Uni: Surfine, de table, prix de vente en gros, Londres.

Etats-Unis: Blanche, végétale, prix de gros, Chicago.

TABLE 195. - COFFEE

TABLEAU 195. - CAFÉ

Year — Année	Wholesale prices — Prix de gros						Export prices — Prix à l'exportation			Import prices — Prix à l'importation			
					United States					France		Germany, Fed. Rep. of	United Kingdom
	Brazil	Colombia	Indonesia	Mexico	I	II	El Salvador	Kenya	Uganda	I	II		
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
	New cruzeiros/ 10 kg	Pesos/ 12.5 kg	Rupiahs/ kg	Pesos/ kg	Cents/lb		U.S. dollars/ 46 kg	Shillings/ 112 lb	Shillings/ 112 lb	Francs/kg		Marks/ 100 kg	Shillings/ 112 lb
1955	0.41	32.0	7.3	7.79	57.1	64.6	58.8	578	263	3.10	...	548	—
1956	0.44	41.6	5.7	10.31	58.1	74.0	66.4	637	252	2.95	...	568	—
1957	0.44	48.8	10.6	8.68	56.9	63.9	59.0	582	255	3.36	7.04	549	—
1958	0.48	46.7	20.8	7.11	48.4	52.3	45.9	558	269	3.87	6.38	490	270
1959	0.45	38.8	17.8	13.79	37.0	45.2	40.6	576	206	3.47	5.78	373	224
1960	0.55	42.9	13.4	8.50	36.6	44.9	40.3	517	142	3.44	5.89	355	158
1961	0.72	47.1	15.6	7.25	36.0	43.6	38.0	543	132	3.30	5.29	336	147
1962	1.05	47.8	94.9	7.12	34.0	40.8	36.3	511	149	3.37	5.12	332	164
1963	1.46	55.6	217.3	7.64	34.1	39.5	35.4	383	216	3.08	5.20	325	219
1964	4.92	71.8	610.5	8.83	46.7	48.8	47.2	396	294	3.89	6.00	427	281
1965	6.25	71.7	3 466.0	9.68	44.7	48.5	44.8	407	233	3.41	5.71	407	241
1966	6.06	75.6	[1]26.72	6.86	40.8	47.4	41.8	390	249	3.84	5.73	373	266
1967	6.65	75.9	...	6.79	37.8	41.8	37.5	385	252	3.78	5.28	363	266
1968	9.96	88.9	[1]109.66	6.85	37.4	42.6	38.3	406	—	3.64	5.28	362	314
1969	14.61	98.2	[1]111.28	7.75	40.8	45.0	38.7	376	—	3.85	5.50	373	292
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg												
1955	—	1.03	—	0.62	1.26	1.42	1.28	1.59	0.72	0.89	...	1.30	—
1956	—	1.17	—	0.82	1.28	1.63	1.44	1.76	0.70	0.84	...	1.35	—
1957	—	1.06	—	0.69	1.26	1.41	1.28	1.60	0.70	0.89	1.88	1.31	—
1958	—	0.77	—	0.57	1.07	1.15	1.00	1.54	0.74	0.92	1.52	1.17	0.74
1959	—	0.63	—	1.10	0.82	1.00	0.88	1.59	0.57	0.70	1.17	0.89	0.62
1960	—	0.65	—	0.68	0.81	0.99	0.88	1.42	0.39	0.70	1.19	0.85	0.44
1961	—	0.65	—	0.58	0.79	0.96	0.83	1.50	0.36	0.67	1.07	0.83	0.40
1962	—	0.60	—	0.57	0.75	0.90	0.79	1.41	0.41	0.68	1.04	0.83	0.45
1963	—	0.63	—	0.61	0.75	0.87	0.77	1.06	0.60	0.62	1.05	0.81	0.60
1964	—	0.79	—	0.71	1.03	1.08	1.03	1.09	0.81	0.79	1.22	1.07	0.77
1965	—	0.72	—	0.77	0.99	1.07	0.97	1.12	0.64	0.69	1.16	1.02	0.66
1966	—	0.66	—	0.55	0.90	1.05	0.91	1.08	0.69	0.78	1.16	0.93	0.73
1967	—	0.55	...	0.54	0.83	0.92	0.81	1.06	0.69	0.77	1.07	0.91	0.72
1968	—	0.55	—	0.55	0.83	0.94	0.83	1.12	—	0.74	1.07	0.90	0.74
1969	—	0.57	—	0.62	0.90	0.99	0.84	1.04	—	0.74	1.06	0.95	0.69

[1] New rupiahs.

Wholesale prices

Brazil: Santos No. 4, wholesale price, Santos.

Colombia: Manizales, parchment, average quality, average wholesale price, domestic markets.

Indonesia: Robusta, wholesale price, Jakarta.

Mexico: Planchuela, second grade, wholesale price, Mexico City.

United States: I - Brazilian Santos No. 4, spot price, New York.
II - Colombian Manizales, spot price, New York.

Export prices

El Salvador: Washed, export price, f.o.b. all Salvadorian ports and Puerto Barrios (Guatemala).

Kenya: Kenya A, bold, light, highest auction price, basis f.o.b. Mombasa; through September 1957, quoted in London; from October 1957, quoted in Nairobi.

Uganda: Unwashed native Robusta, f.a.q., nearest delivery date, f.o.b. Mombasa.

Import prices

France: I - Ivory Coast, Robusta, ex warehouse, Le Havre; from 1961, second grade, superior.
II - Cameroon, Arabica, ex warehouse, Le Havre; through 1963, "gragé choix;" from 1964, "gragé A."

Germany, Fed. Rep. of: Brazilian Santos, extra, c.i.f. Hamburg.

United Kingdom: Raw, futures contract price, based on Uganda C.T.M.A.L. Standard No. 2 quality, unwashed and without defects, either under custom seal or subject to duty from licensed quay or London warehouse, London.

[1] Nouvelles rupiahs.

Prix de gros

Brésil: Santos N° 4, prix de gros, Santos.

Colombie: Manizales, en parche, qualité courante, prix de gros moyen sur les marchés nationaux.

Indonésie: Café Robusta, prix de gros, Djakarta.

Mexique: Café Planchuela, deuxième qualité, prix de gros, Mexico.

Etats-Unis: I - Santos N° 4 brésilien, prix du disponible, New York.
II - Manizales colombien, prix du disponible, New York.

Prix à l'exportation

El Salvador: Café type lavé, prix d'exportation, f.o.b. tous ports de l'El Salvador et Puerto Barrios (Guatemala).

Kenya: Kenya A, gros grains, clairs, prix aux enchères le plus élevé, f.o.b. Mombasa; jusqu'à fin septembre 1957, cours de Londres; depuis octobre 1957, cours de Nairobi.

Ouganda: Café non lavé, Robusta de production indigène, bonne qualité moyenne, pour livraison à la date la plus proche, f.o.b. Mombasa.

Prix à l'importation

France: I - Côte-d'Ivoire, Robusta courant, en entrepôt, Le Havre; depuis 1961, deuxième qualité, supérieur.
II - Cameroun, Arabica, en entrepôt, Le Havre; jusqu'à fin 1963, «gragé choix»; depuis 1964, «gragé A».

Allemagne, Rép. féd. d': Santos brésilien, qualité extra, c.a.f. Hambourg.

Royaume-Uni: Vert, prix contractuel à terme, basé sur l'Ouganda C.T.M.A.L., qualité standard N° 2, non lavé et sans défauts, soit sous timbre de douane, soit passible de droits à partir du quai de douane ou de l'entrepôt de Londres, Londres.

TABLE 196. - COCOA BEANS

TABLEAU 196. - FÈVES DE CACAO

Year — Année	Wholesale prices — Prix de gros						Import prices — Prix à l'importation			
	Brazil	Ecuador	Italy	Netherlands	United States		Belgium	European ports	France	Spain
					I	II				
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	New cruzeiros/15 kg	Sucres/ 46 kg	Lire/kg	Guilders/ 100 kg	Cents/lb		Francs/ kg	Shillings/ 50 kg	Francs/ 100 kg	Pesetas/ 100 kg
1955	0.34	466	1 015	301	37.4	36.2	40.2	297	338	...
1956	0.25	358	840	216	27.3	25.5	29.0	218	219	...
1957	0.26	470	793	245	30.6	30.5	32.0	236	271	...
1958	0.40	577	970	351	44.3	43.3	46.0	330	447	3 666
1959	0.59	467	872	284	36.6	35.4	37.3	268	426	3 786
1960	0.45	363	734	220	28.4	26.8	29.8	216	346	4 028
1961	1.00	348	636	168	22.6	22.4	23.1	172	272	3 940
1962	1.16	355	626	162	21.0	21.3	22.3	162	264	3 937
1963	2.23	400	676	199	25.3	26.5	26.4	199	321	3 944
1964	4.87	409	...	179	23.4	23.2	...	182	291	4 024
1965	6.07	322	...	128	17.3	16.9	...	135	208	4 055
1966	9.82	398	...	185	24.4	23.0	...	188	288	4 055
1967	14.68	978	...	214	29.0	26.4	...	231	342	3 993
1968	23.27	460	...	260	34.4	32.8	...	309	415	4 040
1969	34.90	649	...	335	45.7	43.5	...	402	568	4 040
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	—	67.5	162.4	79.2	82.4	79.8	80.3	83.2	96.6	...
1956	—	51.9	134.4	56.9	60.2	56.2	58.0	61.1	62.7	...
1957	—	68.0	126.8	64.4	67.5	67.2	63.9	66.2	70.8	...
1958	—	83.7	155.2	92.4	97.7	95.5	91.9	92.5	106.2	—
1959	—	67.7	139.6	74.8	80.7	78.0	74.6	75.1	86.3	—
1960	—	52.6	117.4	58.0	62.6	59.1	59.6	60.4	70.1	67.1
1961	—	46.5	101.8	46.3	49.8	49.4	46.3	48.2	55.0	65.7
1962	—	42.8	100.1	44.6	46.3	47.0	44.6	45.4	53.5	65.6
1963	—	48.3	108.2	54.8	55.8	58.4	52.7	55.8	65.1	65.7
1964	—	49.4	...	49.4	51.6	51.1	...	51.0	59.0	67.1
1965	—	38.9	...	35.3	38.1	37.3	...	37.9	42.2	67.6
1966	—	48.1	...	51.1	53.8	50.7	...	52.7	58.4	67.6
1967	—	45.7	...	59.0	64.0	58.1	...	63.2	69.3	65.5
1968	—	55.5	...	71.9	75.8	72.4	...	74.2	84.0	57.7
1969	—	78.4	...	92.7	100.7	96.0	...	96.6	109.9	57.7

Wholesale prices

Brazil: Superior grade, wholesale price, Bahia.

Ecuador: Average wholesale price, Guayaquil.

Italy: São Tomé, importers' sale price, f.o.r. Milan.

Netherlands: Miscellaneous qualities, 5 000-kg lots, Amsterdam.

United States: I - Ghana, spot price, New York.
II - Bahia, spot price, New York.

Import prices

Belgium: Congo (Democratic Republic of), first quality, c.i.f. Antwerp.

European ports: Ghana, spot price, London; from 1957, good fermented Ghana, nearest forward shipment, c.i.f., north continental ports.

France: Ivory Coast, ex warehouse, including taxes, Le Havre.

Spain: Fernando Póo, import price.

Prix de gros

Brésil: Qualité supérieure, prix de gros, Bahia.

Equateur: Prix de gros moyen, Guayaquil.

Italie: De Saint-Thomas, prix de vente des importateurs, franco rail, Milan.

Pays-Bas: Diverses qualités, par lots de 5 000 kg, Amsterdam.

Etat-Unis: I - Ghana, prix du disponible, New York.
II - Bahia, prix du disponible, New York.

Prix à l'importation

Belgique: Du Congo (République démocratique du), première qualité, c.a.f. Anvers.

Ports européens: Ghana, prix du disponible, Londres; depuis 1957, « good fermented Ghana », embarquement le plus proche, c.a.f., ports nord-continentaux.

France: De la Côte-d'Ivoire, à l'entrepôt, taxes comprises, Le Havre.

Espagne: Fernando Póo, prix à l'importation.

TABLE 197. - TEA

TABLEAU 197. - THÉ

	Producer prices — Prix à la production	Wholesale prices — Prix de gros							Export prices — Prix à l'exportation
	Japan	Ceylon I	Ceylon II	India	Italy	Morocco	Pakistan	United Kingdom	United States	Indonesia
Season — Campagne	1955-1959 V-IV / 1960-1969 IV-VIII	I-XII	I-XII	IV-III	I-XII	I-XII	VII-VI	I-XII	IV-III	I-XII
Year — Année	Yen/kg	Rupees/lb	Rupees/lb	Rupees/kg	1 000 Lire/kg	Dirhams/kg	Rupees/lb	Pence/lb	Cents/lb	Rupiahs/kg
	Prices in local currencies — Prix en monnaies nationales									
1955	227	2.34	2.40	4.61	1.83	9.10	2.27	61	56.2	14.5
1956	218	2.50	1.88	5.27	1.76	8.67	1.83	58	53.0	13.5
1957	199	2.05	1.88	4.70	1.78	8.99	2.42	53	53.4	15.9
1958	186	2.11	1.48	4.81	1.74	11.02	2.34	55	51.0	28.1
1959	181	2.29	1.72	5.05	1.54	11.95	2.94	55	49.8	35.3
1960	228	2.24	1.92	5.34	1.52	13.30	2.35	55	50.4	33.0
1961	224	2.19	1.78	4.65	1.50	14.48	2.02	53	47.6	32.8
1962	292	2.25	1.59	5.27	1.43	14.40	3.14	53	49.1	58.3
1963	281	2.08	1.55	5.16	1.38	14.40	2.37	51	52.6	567.2
1964	280	2.14	1.51	4.96	1.04	14.40	2.56	51	51.8	678.0
1965	438	2.10	1.67	5.45	1.04	14.40	3.74	50	53.1	2 333.8
1966	494	2.01	1.38	5.73	1.06	14.40	3.47	49	46.6	[1]18.70
1967	472	1.85	1.22	6.48	1.05	14.40	2.89	50	46.5	...
1968	584	1.95	1.63	5.92	1.05	14.40	3.68	47	45.3	[1]164.70
1969	689	1.85	1.39	6.19	1.05	14.40	3.15	44	42.7	...
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg									
1955	0.63	1.08	1.11	0.97	2.93	2.60	1.09	1.57	1.24	—
1956	0.60	1.16	0.87	1.11	2.81	2.48	0.85	1.49	1.17	—
1957	0.55	0.95	0.87	0.99	2.84	2.38	1.12	1.37	1.18	—
1958	0.52	0.98	0.69	1.01	2.78	2.62	1.08	1.42	1.12	—
1959	0.50	1.06	0.80	1.06	2.46	2.36	1.36	1.40	1.10	—
1960	0.63	1.04	0.89	1.12	2.44	2.63	1.09	1.42	1.11	—
1961	0.62	1.01	0.82	0.98	2.39	2.86	0.94	1.36	1.05	—
1962	0.81	1.04	0.74	1.11	2.29	2.85	1.45	1.37	1.08	—
1963	0.78	0.96	0.72	1.08	2.20	2.85	1.10	1.30	1.16	—
1964	0.78	0.99	0.70	1.04	1.67	2.85	1.19	1.32	1.14	—
1965	1.22	0.97	0.77	1.14	1.66	2.85	1.73	1.29	1.17	—
1966	1.37	0.93	0.64	0.81	1.69	2.85	1.61	1.26	1.03	—
1967	1.31	0.83	0.55	0.86	1.68	2.85	1.34	1.26	1.03	...
1968	1.62	0.72	0.60	0.79	1.68	2.85	1.70	1.04	1.00	—
1969	1.91	0.69	0.51	0.83	1.68	2.85	1.46	0.97	0.94	...

[1] New rupiahs.

Producer prices

Japan: Green, middle grade, not selected, producer price, exclusive of packing charges.

Wholesale prices

Ceylon: Tea for export, auction price, Colombo, including sales tax introduced from June 1959:
I - High-grown.
II - Low-grown.

India: Auction price, Calcutta; 1955 through 1961, for export; from January 1962, for domestic consumption and export.

Italy: Formosa orange pekoe, importers' selling price, f.o.b. warehouse, Milan.

Morocco: Formosa Chun Mee, first quality, wholesale price, Casablanca.

Pakistan: Broken pekoe, domestic, auction price, Chittagong; excluding Government excise duty of Rupee 0.62.

United Kingdom: Average auction price, London.

United States: Ceylon and India, black, standard grade, composite price, ex warehouse, New York.

Export prices

Indonesia: Broken orange pekoe, orange pekoe, pekoe fannings, and broken pekoe, export price, f.o.b.

[1] Nouvelles rupiahs.

Prix à la production

Japon: Thé vert de qualité moyenne, non trié, prix à la production, frais d'emballage non compris.

Prix de gros

Ceylan: Thé pour l'exportation, cours des enchères, Colombo, y compris une taxe sur les ventes en vigueur depuis juin 1959:
I - Thé d'altitude.
II - Thé de basses terres.

Inde: Prix aux enchères, Calcutta; de 1955 à fin 1961, pour l'exportation; depuis janvier 1962, pour la consommation intérieure et l'exportation.

Italie: « Orange pekoe » de Formose, prix de vente des importateurs, f.o.b. entrepôt, Milan.

Maroc: « Chun Mee » de Formose, première qualité, prix de gros, Casablanca.

Pakistan: « Broken pekoe », indigène, prix aux enchères, Chittagong; non compris un impôt de 0,62 roupie.

Royaume-Uni: Cours moyen des enchères, Londres.

Etats-Unis: Thés de Ceylan et de l'Inde, noirs, de qualité courante, moyenne des prix à l'entrepôt, New York.

Prix à l'exportation

Indonésie: Thé « broken orange pekoe », « orange pekoe », « pekoe fannings » et « broken pekoe », prix à l'exportation, f.o.b.

ABLE 198. - PEPPER

TABLEAU 198. - POIVRE

Year — Année	Wholesale prices — Prix de gros					Export prices — Prix à l'exportation	Import prices — Prix à l'importation			
	India	Singapore		United States		Indonesia	France		United Kingdom	
		I	II	I	II		I	II	I	II
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	Rupees/ 82.28 lb	Dollars/133.3 lb		Cents/lb		Rupiahs/ 100 kg	Francs/kg		Pence/lb	
1955	...	136	186	45	57	745	6.5	11.2	30	41
1956	110.9	95	128	32	38	551	7.0	10.2	21	28
1957	77.7	73	117	27	35	469	8.0	11.0	19	26
1958	71.7	70	132	26	39	457	6.1	8.8	18	30
1959	100.2	93	172	30	50	492	5.1	8.5	24	38
1960	216.8	188	314	59	87	3 716	7.2	11.7	47	66
1961	159.0	141	196	45	59	3 656	7.6	12.0	35	43
1962	123.7	123	163	37	48	2 872	7.0	10.7	29	36
1963	125.8	114	153	34	43	...	4.8	6.8	26	34
1964	130.0	132	152	39	43	...	3.8	5.9	28	34
1965	190.2	—	185	48	51	...	4.7	6.4	34	41
1966	190.7	—	196	43	56	...	4.9	—	33	46
1967	183.3	112	145	38	41	...	4.2	5.9	26	37
1968	183.2	98	120	38	35	...	4.1	5.6	27	35
1969	201.0	139	152	48	45	...	4.4	5.6	31	43
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg									
1955	...	0.74	1.00	0.90	1.25	—	1.85	3.21	0.76	1.06
1956	0.62	0.51	0.69	0.70	0.84	—	1.99	2.92	0.54	0.73
1957	0.44	0.39	0.63	0.67	0.76	—	2.21	2.90	0.48	0.67
1958	0.40	0.38	0.71	0.59	0.86	—	1.45	2.08	0.47	0.76
1959	0.56	0.50	0.93	0.67	1.10	—	1.03	1.72	0.62	0.98
1960	1.22	1.02	1.70	1.29	1.92	—	1.45	2.37	1.20	1.71
1961	0.89	0.76	1.06	1.00	1.29	—	1.55	2.42	0.90	1.10
1962	0.70	0.66	0.88	0.85	1.06	—	1.41	2.16	0.74	0.93
1963	0.71	0.61	0.83	0.72	0.95	...	0.97	1.38	0.66	0.88
1964	0.73	0.71	0.82	0.85	0.95	...	0.77	1.20	0.72	0.88
1965	1.07	—	1.00	1.04	1.12	...	0.95	1.30	0.88	1.07
1966	0.85	—	1.06	1.94	1.24	...	1.00	—	0.85	1.19
1967	0.65	0.61	0.79	0.83	0.91	...	0.85	1.20	0.67	0.94
1968	0.65	0.53	0.65	0.86	0.78	...	0.83	1.13	0.60	0.78
1969	0.72	0.75	0.82	1.06	0.99	...	0.86	1.11	0.69	0.95

Wholesale prices

India: Ungarbled, wholesale price, Calcutta.

Singapore: Wholesale price, Singapore:
I - Black Lampong.
II - White Muntok.

United States: Spot, New York:
I - Black Malabar.
II - White Muntok.

Export prices

Indonesia: Black Lampong, export price, f.o.b.

Import prices

France: C.i.f. Bordeaux; through June 1961, Saigon; from July 1961, Cambodian:
I - Black.
II - White.

United Kingdom: Canton, c.i.f. London:
I - Black.
II - White.

Prix de gros

Inde: Non trié, prix de gros, Calcutta.

Singapour: Prix de gros, Singapour:
I - Lampong noir.
II - Muntok blanc.

Etats-Unis: Au comptant, New York:
I - Malabar noir.
II - Muntok blanc.

Prix à l'exportation

Indonésie: Lampong noir, prix d'exportation, f.o.b.

Prix à l'importation

France: C.a.f. Bordeaux; jusqu'à fin juin 1961, Saigon; depuis juillet 1961, du Cambodge:
I - Noir.
II - Blanc.

Royaume-Uni: Canton, c.a.f. Londres:
I - Noir.
II - Blanc.

TABLE 199. - WINE **TABLEAU 199. - VIN**

	Producer prices — Prix à la production					*Wholesale prices — Prix de gros*		*Import prices — Prix à l'importation*
	France	Italy I	Italy II	Portugal	United States	Algeria	Spain	France
Season — Campagne	I-XII	1955-62 XI-X; 1963-69 I-XII	I-XII	I-XII	1955-57 VII-VI; 1958-69 VIII-VII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales							
Year — Année	Francs/hl [1]	1 000 Lire/hl		Escudos/hl	Dollars/2 000 lb of grapes	Francs/hl	Pesetas/16 litres	Francs/hl
1955	24.5	8.90	9.71	169	30.1	31.0	37.0	50.6
1956	28.4	8.85	9.30	183	38.8	35.9	36.4	54.9
1957	41.6	9.08	6.99	207	50.9	49.8	42.3	66.0
1958	82.8	9.96	11.70	323	48.9	83.6	78.4	—
1959	44.2	9.15	9.20	321	42.9	57.6	62.2	97.1
1960	43.3	11.00	8.19	300	40.7	58.8	84.0	97.1
1961	46.0	12.86	10.10	283	49.6	[1]59.8	65.2	96.1
1962	50.7	10.00	10.10	330	51.0	48.0	74.0	94.1
1963	46.8	10.00	9.36	236	38.8	47.0	73.4	100.5
1964	48.1	16.00	10.07	219	52.4	50.0	74.7	102.4
1965	45.6	12.33	9.97	220	34.9	...	81.9	95.8
1966	47.3	12.80	10.79	229	38.2	...	84.5	93.0
1967	52.4	10.48	11.28	353	47.4	...	95.9	100.5
1968	55.4	11.17	12.78	395	50.7	...	115.2	105.5
1969	61.9	14.54	14.48	394	57.2	...	122.3	120.0
	Prices in U.S. dollars/hl — Prix en dollars U.S./hl							
1955	6.99	14.24	15.53	5.88	[2]3.32	8.86	—	14.47
1956	8.13	14.16	14.88	6.37	4.28	10.25	—	15.69
1957	11.02	14.52	11.18	7.20	5.61	13.19	—	17.49
1958	19.69	15.93	18.72	11.23	5.39	19.87	—	—
1959	8.95	14.64	14.71	11.17	4.73	11.68	—	19.66
1960	8.77	17.60	13.10	10.43	4.49	11.91	8.75	19.67
1961	9.32	20.58	16.17	9.84	5.47	[1]12.12	6.79	19.47
1962	10.26	16.00	16.16	11.48	5.62	9.72	7.71	19.06
1963	9.48	16.00	14.98	8.21	4.28	9.52	7.65	20.37
1964	9.74	25.60	16.11	7.62	5.78	10.13	7.78	20.75
1965	9.24	19.73	15.95	7.65	3.85	...	8.54	19.39
1966	9.59	20.48	17.27	7.97	4.21	...	8.80	18.83
1967	10.61	16.77	18.05	12.28	5.22	...	9.83	20.36
1968	11.23	17.87	20.45	13.74	5.59	...	10.29	21.36
1969	11.99	23.26	23.16	13.70	6.31	...	10.92	23.24

[1] Calculated on the basis of price per degree of alcohol content. – [2] Price per 100 kilogrammes of grapes.

Producer prices

France: Red, common, 9° alcohol, producer price, excluding tax, Béziers.

Italy: I - Red. Lambrusco Sorbara, producer price, Modena.
II - White, Castelli, 12° alcohol, producer price, Rome.

Portugal: Red, average producer price.

United States: Grapes crushed for wine and brandy, average producer price, California.

Wholesale prices

Algeria: Red, common, second quality, 11° alcohol, wholesale price including tax, Algiers.

Spain: Red, common, Valdepeñas, average wholesale price.

Import prices

France: 11° alcohol, including taxes; through 1962, Algerian, at quay; from 1963, North African, filtered, ex warehouse, Rouen, wholesalers to wholesalers.

[1] Le prix a été calculé sur la base du prix degré-hectolitre. – [2] Prix pour 100 kilogrammes de raisin.

Prix à la production

France: Vin rouge ordinaire, 9°, prix à la production, Béziers, taxes non comprises.

Italie: I - Vin rouge, Lambrusco Sorbara, prix à la production, Modène.
II - Vin blanc des Castelli, 12°, prix à la production, Rome.

Portugal: Vin rouge, prix moyen à la production.

Etats-Unis: Raisin vinifié et distillé, prix moyen à la production, Californie.

Prix de gros

Algérie: Vin rouge ordinaire, deuxième choix, 11°, prix de gros, taxes comprises, Alger.

Espagne: Vin rouge ordinaire, Valdepeñas, prix de gros moyen.

Prix à l'importation

France: 11°, taxes comprises; jusqu'à fin 1962, d'Algérie, à quai; depuis 1963, d'Afrique du Nord, filtré, départ magasin, Rouen, de grossistes à grossistes.

TABLE 200. - TOBACCO **TABLEAU 200. - TABAC**

	Producer prices — Prix à la production				Wholesale prices — Prix de gros						Export prices — Prix à l'exportation		Import prices — Prix à l'importation
	Canada	Italy	Japan	United States	India	Malawi	Pakistan	Philippines	Rhodesia and Zambia	United States	Brazil	Greece	United States
Season — Campagne	X-IX	XI-X	IX-VIII	VII-VI	I-XII	I-XII	I-XII	I-XII	III-IX	VII-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales												
	Cents/lb	1 000 Lire/100 kg	Yen/kg	Cents/lb	Rupees/kg	Pence/lb	Rupees/82.28 lb	Pesos/46 kg	Pence/lb	Cents/lb	New cruzeiros/100 kg	Drachmas/kg	Cents/lb
1955	42.8	23.8	420	53.2	6.86	...	...	39.0	40.5	52.7	2.65	42.0	64.6
1956	44.5	28.2	410	53.7	6.61	...	71.1	41.5	33.0	51.5	3.42	39.2	67.4
1957	47.7	28.2	410	55.8	6.17	...	88.1	50.1	39.4	55.4	3.39	40.7	70.1
1958	45.4	29.9	410	59.7	—	...	91.2	51.5	36.4	58.2	3.82	40.4	71.1
1959	53.2	29.9	410	58.1	5.18	...	102.8	54.3	34.4	58.3	5.40	37.4	69.9
1960	53.6	30.4	420	60.8	4.74	...	106.6	56.1	34.2	60.4	10.71	35.9	67.7
1961	50.2	42.8	430	63.9	4.85	...	65.9	63.5	33.8	64.3	13.76	37.7	62.5
1962	47.2	51.3	470	58.8	5.44	...	60.5	69.0	35.0	60.1	21.18	45.2	55.1
1963	45.1	57.9	510	57.3	5.36	...	71.0	69.0	41.6	58.0	30.03	57.2	54.4
1964	54.2	57.5	560	58.4	5.30	...	92.9	68.9	25.9	58.5	48.17	51.0	60.6
1965	62.9	53.1	600	64.5	6.18	32.6	120.5	69.0	33.0	64.6	83.00	46.4	67.1
1966	70.0	52.1	640	65.5	8.52	37.8	106.9	75.0	...	66.9	100.50	45.7	72.0
1967	68.0	52.9	680	65.8	7.73	51.9	96.4	83.3	...	64.2	112.09	47.0	64.9
1968	70.3	53.5	720	68.5	8.40	43.1	90.7	98.0	...	66.6	151.00	42.7	64.5
1969	65.8	53.8	730	70.6	—	47.3	93.4	98.0	...	72.4	217.35	43.4	61.9
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg												
1955	0.95	0.38	1.17	1.17	1.44	...	...	0.42	1.04	1.16	—	1.40	1.42
1956	1.02	0.45	1.14	1.18	1.39	...	0.40	0.45	0.85	1.14	—	1.31	1.49
1957	1.08	0.45	1.14	1.23	1.30	...	0.50	0.54	1.01	1.22	—	1.36	1.54
1958	1.04	0.48	1.14	1.32	—	...	0.51	0.56	0.94	1.28	—	1.35	1.57
1959	1.22	0.48	1.14	1.28	1.09	...	0.58	0.59	0 89	1.28	—	1.25	1.54
1960	1.18	0.49	1.17	1.34	1.00	...	0.60	0.55	0.88	1.33	—	1.20	1.49
1961	1.04	0.69	1.19	1.41	1.02	...	0.37	0.51	0.87	1.42	—	1.26	1.38
1962	0.96	0.82	1.31	1.30	1.14	...	0.34	0.44	0.90	1.32	—	1.51	1.22
1963	0.92	0.93	1.42	1.26	1.13	...	0.40	0.43	1.07	1.28	—	1.91	1.20
1964	1.10	0.92	1.56	1.29	1.11	...	0.52	0.43	0.67	1.29	—	1.70	1.34
1965	1.28	0.85	1.67	1.42	1.30	0.84	0.68	0.42	0.85	1.42	0.48	1.55	1.48
1966	1.43	0.83	1.78	1.44	1.42	0.97	0.60	0.42	...	1.47	0.48	1.52	1.59
1967	1.39	0.85	1.89	1.45	1.03	1.33	0.54	0.46	...	1.42	0.45	1.57	1.43
1968	1.43	0.86	2.00	1.51	1.12	0.95	0.51	0.55	...	1.47	0 49	1.42	1.42
1969	1.34	0.86	2.03	1.56	—	1.04	0.53	0.55	...	1.60	...	1.45	1.37

Producer prices

Canada: All grades, average producer price.

Italy: Price paid to farmers by Tobacco Monopoly; through 1959, Kentucky, second grade, third class; from 1960, Kentucky, loose.

Japan: Bright, yellow, second grade, Japan Monopoly Corporation fixed producer price, excluding premiums and the cost of packaging; from October 1960, "cutter."

United States: Average producer price.

Wholesale prices

India: Flue-cured Virginia, f.o.b. Indian ports, wholesale price, Guntur; through 1957, grade I; from 1969, redried strips, grade IV.

Malawi: Domestic, flue-cured, average price at auctions.

Pakistan: Leaf, Karo (Sind), average wholesale price, Karachi.

Philippines: Leaf, Isabela, classes 1-5, wholesale price.

Rhodesia and Zambia: Flue-cured, auction price.

United States: Flue-cured, types 11-14, average auction price.

Export prices

Brazil: Leaf, average export unit value.

Greece: Leaf, average export unit value.

Import prices

United States: Cigarette leaf, unstemmed, average unit value of imports from Turkey.

Prix à la production

Canada: Toutes qualités, prix moyen à la production.

Italie: Prix à la production fixé par le Monopole des tabacs; jusqu'à fin 1959, tabac de Kentucky, deuxième qualité, troisième classe; depuis 1960, tabac de Kentucky, en vrac.

Japon: Feuilles claires, jaunes, deuxième qualité, prix à la production fixé par le Monopole d'Etat, primes et emballage non compris: depuis octobre 1960, « cutter ».

Etats-Unis: Prix moyen à la production.

Prix de gros

Inde: Tabac de Virginie « flue-cured », f.o.b. ports indiens, prix de gros, Guntur; jusqu'à fin 1957, première qualité; depuis 1959, « redried strips », quatrième qualité.

Malawi: Production intérieure, « flue-cured », prix moyen aux enchères.

Pakistan: Tabac en feuilles, « Karo (Sind)», prix de gros moyen, Karachi.

Philippines: Tabac en feuilles, Isabelle, classe 1-5, prix de gros.

Rhodésie et Zambie: Tabac « flue-cured », prix aux enchères.

Etats-Unis: Tabac « flue-cured », types 11-14, prix moyen aux enchères.

Prix à l'exportation

Brésil: Tabac en feuilles, moyenne de la valeur unitaire des exportations.

Grèce: Tabac en feuilles, moyenne de la valeur unitaire des exportations.

Prix à l'importation

Etats-Unis: Feuilles pour cigarettes, sans tiges, valeur unitaire moyenne des importations en provenance de Turquie.

TABLE 201. - COTTON

TABLEAU 201. - COTON

	Producer prices — Prix à la production	Wholesale prices — Prix de gros								Export prices — Prix à l'exportation	Import prices — Prix à l'importation	
							United Arab Republic				United Kingdom	
	United States	Brazil	India	Mexico	Pakistan	Turkey	I	II	United States	Peru	I	II
Season — Campagne	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII	VIII-VII
Year — Année	Prices in local currencies — Prix en monnaies nationales											
	Cents/lb	New cruzeiros/ 15 kg	Rupees/ 100 kg	Pesos/ 100 lb	Rupees/ 82.28 lb	Kurus/ kg	Tallaris/50 kg		Cents/lb	U.S. cents/ 46 kg	Pence/lb	
1955	32.3	0.46	203	304.4	96.2	313	...	—	35.5	...	28.4	55.7
1956	31.8	0.57	218	297.8	94.2	335	...	—	33.5	...	24.4	62.4
1957	29.6	0.61	202	308.5	94.0	447	...	—	34.4	...	24.7	42.4
1958	33.2	0.92	193	266.4	82.5	468	...	—	34.5	...	22.7	30.5
1959	31.7	1.22	229	295.0	90.9	515	...	87.4	31.9	35.4	21.4	38.3
1960	30.1	1.67	227	285.8	97.7	514	...	77.9	31.0	32.2	23.4	40.2
1961	32.8	2.38	226	285.4	100.5	507	...	89.2	33.7	32.1	24.2	37.0
1962	31.7	3.16	256	277.0	84.0	504	...	87.9	33.5	32.9	23.3	35.3
1963	32.0	6.13	264	298.2	83.9	507	...	88.7	33.2	34.5	22.0	39.1
1964	29.6	11.64	266	280.0	100.0	484	...	101.6	30.7	36.2	22.3	44.6
1965	28.0	15.56	282	282.1	89.6	494	75.5	94.2	29.6	30.4	21.6	42.7
1966	20.6	17.12	298	306.2	80.8	473	70.5	96.3	22.1	34.0	20.5	44.0
1967	25.4	24.88	347	326.8	85.2	535	79.4	106.8	24.8	33.1	23.7	53.5
1968	22.0	26.53	374	313.8	92.7	471	86.9	121.0	22.9	29.3	24.6	62.4
1969	20.6	30.86	447	295.0	94.9	505	83.1	121.6	22.1	29.3	24.7	63.2
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg											
1955	0.71	—	0.43	0.54	0.54	1.12	...	—	0.78	...	0.73	1.43
1956	0.70	—	0.46	0.53	0.53	1.20	...	—	0.74	...	0.63	1.60
1957	0.65	—	0.42	0.54	0.53	1.60	...	—	0.76	...	0.64	1.09
1958	0.73	—	0.41	0.47	0.46	0.52	...	—	0.76	...	0.58	0.78
1959	0.70	—	0.48	0.52	0.51	0.57	...	1.00	0.70	0.77	0.55	0.98
1960	0.66	—	0.48	0.50	0.55	0.57	...	0.90	0.68	0.70	0.60	1.03
1961	0.72	—	0.48	0.50	0.56	0.56	...	0.98	0.74	0.70	0.62	0.95
1962	0.70	—	0.54	0.49	0.47	0.56	...	0.81	0.74	0.72	0.60	0.91
1963	0.71	—	0.55	0.53	0.47	0.56	...	0.82	0.73	0.75	0.56	1.01
1964	0.65	—	0.56	0.49	0.56	0.54	...	0.94	0.68	0.79	0.57	1.15
1965	0.62	—	0.55	0.50	0.50	0.55	0.70	0.87	0.65	0.66	0.55	1.10
1966	0.46	—	0.40	0.54	0.45	0.53	0.65	0.89	0.49	0.74	0.53	1.13
1967	0.56	—	0.46	0.58	0.48	0.59	0.73	0.98	0.55	0.72	0.56	1.23
1968	0.48	—	0.50	0.55	0.52	0.52	0.80	1.11	0.50	0.64	0.54	1.38
1969	0.45	—	0.60	0.52	0.53	0.56	0.76	1.12	0.49	0.64	0.55	1.39

Producer prices

United States: Average producer price.

Wholesale prices

Brazil: Type 5, wholesale price, São Paulo.

India: Wholesale price, Bombay; through 1962, Jarilla fine; 1963 through 1966, Jarilla MGF; from 1967, M.P. Virnar.

Mexico: Middling 15/16 in, wholesale price, Torreón.

Pakistan: Wholesale price, Karachi; 1955 through September 1962, 289 F. Punjab; from October 1962, 289 F. Punjab, R.G.

Turkey: Acala 1, wholesale price, Adana; from 1960, Cukurova standard white 1.

United Arab Republic: I - Dendera, good, in hydraulic bales, ECC's official export sales price, excluding export tax, spot, Alexandria.

II - Through 1962/63, Karnak, good/fully good, wholesale price, Alexandria; from 1963/64, Menoufi, good/fully good, in hydraulic bales, ECC's export sales price minima, spot, Alexandria.

United States: Middling 1 in; 1955 through 1962, average of 14 spot markets; from 1963, 15 markets.

Export prices

Peru: Tanguis, type $3^1/_2$, nearest forward shipment, f.o.b. ship, Lima.

Import prices

United Kingdom: I - American, Middling 15/16 in, c.i.f. Liverpool; through 1967 season, Texas; from 1968 season, Orleans/Texas S.L.M.

II - Egyptian, fully good, c.i.f. Liverpool; through 1963, Karnak; from 1964, Menoufi.

Prix à la production

Etats-Unis: Prix moyen à la production.

Prix de gros

Brésil: Type 5, prix de gros, São Paulo.

Inde: Prix de gros, Bombay; jusqu'à fin 1962, Jarilla fin; de 1963 à fin 1966, Jarilla MGF; depuis 1967, M.P. Virnar.

Mexique: Middling 15/16 in, prix de gros, Torreón.

Pakistan: Prix de gros, Karachi; 1955 à fin septembre 1962, 289 F. Pendjab; depuis octobre 1962, 289 F. Pendjab, R.G.

Turquie: Acala 1, prix de gros, Adana; depuis 1960, Cukurova « standard white 1 ».

République arabe unie: I - Dendera, « good », emballé à la presse hydraulique, prix de vente officiel de la CEC pour l'exportation, non compris les droits d'exportation, disponible, Alexandrie.

II - Jusqu'à 1962/63, Karnak, « good/fully good », prix de gros, Alexandrie; depuis 1963/64, Menoufi « good/fully good », emballé à la presse hydraulique, prix de vente minimaux de la CEC pour l'exportation, disponible, Alexandrie.

Etats-Unis: Middling 1 in; 1955 à fin 1962, moyenne des cours du disponible sur 14 marchés: depuis 1963, 15 marchés.

Prix à l'exportation

Pérou: Tanguis, type $3^1/_2$, embarquement le plus proche, f.o.b. navire, Lima.

Prix à l'importation

Royaume-Uni: I - Des Etats-Unis, middling 15/16 in, c.a.f. Liverpool; jusqu'à la fin de la campagne 1967, Texas; depuis la campagne 1968, Orleans/Texas S.L.M.

II - De l'Egypte, « fully good », c.a.f. Liverpool; jusqu'à fin 1963, Karnak; depuis 1964, Menoufi.

TABLE 202. - WOOL

TABLEAU 202. - LAINE

Year — Année	CLEAN BASIS — LAINE LAVÉE A FOND: Wholesale prices — Prix de gros: United Kingdom I	II	III	IV	V	United States I	II	III	IV	GREASY BASIS — LAINE EN SUINT: Producer prices — Prix à la production: United States	Wholesale prices — Prix de gros: Australia	New Zealand	South Africa	United Kingdom I	II
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	IV-III	VII-VI	VII-VI	VII-VI	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales														
	Pence/lb					Dollars/lb				Cents/lb	Cents/lb	Cents/lb	Cents/lb	Pence/lb	
1955	117	107	98	86	75	1.43	1.08	1.16	0.82	42.8	51.2	38.5	35.7	70	63
1956	124	113	103	83	75	1.37	1.08	1.08	0.83	44.3	66.4	45.6	47.8	66	59
1957	134	125	116	99	83	1.61	1.22	1.42	0.90	53.7	52.0	34.3	36.8	67	61
1958	98	89	83	72	59	1.18	0.90	1.06	0.66	36.4	40 5	30.1	27.4	58	47
1959	95	91	85	74	68	1.22	1.02	1.01	0.74	43.3	48.1	37.2	34.1	63	52
1960	94	89	82	76	70	1.16	1.04	0.95	0.80	42.0	43.4	33.6	30.5	63	51
1961	95	90	83	76	69	1.18	1.03	0.88	0.76	42.9	45.1	32.6	31.3	60	50
1962	100	94	84	75	66	1.25	1.09	0.97	0.66	47.7	49.1	35 7	34.8	60	52
1963	114	107	99	88	80	1.33	1.18	1.10	0.81	[1]48.5	58.1	45.9	...	61	53
1964	111	105	101	92	83	1.40	1.29	1.23	0.89	[2]53.2	47.8	35.1	...	64	57
1965	99	92	87	77	71	1.25	1.19	0.92	0.73	[2]47.1	50.1	34.7	...	58	50
1966	109	101	97	85	71	1.35	1.17	1.04	0.67	[2]52.1	47.4	29.4	...	54	48
1967	102	94	86	74	59	1.22	0.91	0.91	0.45	[2]39.8	41.8	22.9	...	44	39
1968	123	106	96	78	56	1.21	0.84	0.80	0.44	[2]40.5	44.7	28.1	...	44	36
1969	113	99	90	74	58	1.22	0.86	0.83	0.48	[2]41.8	37.1	25.6	...	45	38
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg														
1955	3.02	2.75	2.52	2.21	1.93	3.15	2.37	2.56	1.81	0.94	1.26	1.19	1.10	1.80	1.62
1956	3.18	2.40	2.64	2.13	1.92	3.02	2.37	2.38	1.82	0.98	1.64	1.41	1.48	1.70	1.52
1957	3.45	3.22	3.00	2.55	2.13	3.56	2.69	3.12	1.98	1.18	1.28	1.06	1.13	1.72	1.57
1958	2.51	2.29	2.14	1.84	1.51	2.61	1.99	2.34	1.46	0.80	1.00	0.93	0.85	1.49	1.21
1959	2.45	2.33	2.19	1.90	1.74	2.68	2.25	2.23	1.64	0.96	1.19	1.15	1.05	1.62	1.34
1960	2.42	2.28	2.12	1.96	1.81	2.57	2.30	2.09	1.77	0.93	1.07	1.04	0.94	1.62	1.31
1961	2.44	2.31	2.13	1.94	1.78	2.61	2.28	1.94	1.69	0.95	1.11	1.00	0.97	1.54	1.29
1962	2.58	2.40	2.16	1.93	1.69	2.75	2.40	2.15	1.46	1.05	1.21	1.09	1.07	1.54	1.34
1963	2.92	2.74	2.56	2.27	2.05	2.92	2.59	2.43	1.80	[1]1.07	1.43	1.41	...	1.57	1.36
1964	2.86	2.70	2.59	2.37	2.14	3.08	2.84	2.70	1.96	[2]1.17	1.18	1.08	...	1.65	1.47
1965	2.55	2.37	2.25	1.99	1.82	2.75	2.63	2.02	1.60	[2]1.04	1.24	1.06	...	1.49	1.29
1966	2.79	2.61	2.49	2.18	1.84	2.97	2.58	2.28	1.49	[2]1.15	1.17	0.90	...	1.39	1.23
1967	2.57	2.38	2.19	1.87	1.49	2.68	2.01	2.02	0.99	[2]0.88	1.03	...	...	1.13	1.00
1968	2.70	2.33	2.12	1.73	1.24	2.66	1.85	1.76	0.98	[2]0.89	1.10	0.69	...	0.96	0.80
1969	2.50	2.18	1.98	1.63	1.29	2.69	1.90	1.82	1.05	[2]0.92	0.92	0.63	...	0.99	0.84

[1] April-December. — [2] January-December.

CLEAN BASIS

Wholesale prices

United Kingdom: Super, good, and average topmaking fleece and better grades of skirtings bought for combing ; average price based on quotations from United Kingdom and Dominion auctions, adjusted to London costs.

I - 70's.
II - 64's.
III - 60's.
IV - 56's.
V - 50's.

United States: I - Territory, 64's, 70's, 80's, combing and staple, Boston.

II - Native, combing and staple, Boston; through 1959, 56's; from 1960, 56's-58's.

III - Montevideo super, 0's (58/60's), in bond, Boston.

IV - Buenos Aires, 5/6's (40/36's), in bond, Boston.

GREASY BASIS

Producer prices

United States: Shorn wool, average producer price.

Wholesale prices

Australia: All qualities, average market price.
New Zealand: All qualities, average auction price.
South Africa: All qualities, average market price.
United Kingdom: I - Indian, Joria, first white, auction price, Liverpool.

II - Pakistani, Vicanere, Bawalnagor, Lahore, etc., first white, auction price, Liverpool.

[1] Avril-décembre. — [2] Janvier-décembre.

LAINE LAVÉE A FOND

Prix de gros

Royaume-Uni: « Super, good, and average topmaking fleece » et meilleures qualités de « skirtings » achetées pour le peignage; prix moyen basé sur les ventes aux enchères au Royaume-Uni et dans les Dominions et ajusté au prix de revient à Londres.

I - Laines de 70.
II - Laines de 64.
III - Laines de 60.
IV - Laines de 56.
V - Laines de 50.

Etats-Unis: I - Laines « Territory » de 64, 70 et 80, à peigner et longues, Boston.

II - Laines domestiques, à peigner et longues, Boston; jusqu'à fin 1959, de 56; depuis 1960, de 56/58.

III - Laines de 0 (58/60) « Montevideo super », en douane, Boston.

IV - Laines de 5/6 (40/36) de Buenos Aires, en douane, Boston.

LAINE EN SUINT

Prix à la production

Etats-Unis: Laine de tonte, prix moyen à la production.

Prix de gros

Australie: Toutes qualités, prix moyen du marché.
Nouvelle-Zélande: Toutes qualités, prix moyen aux enchères.
Afrique du Sud: Toutes qualités, prix moyen du marché.
Royaume- Uni: I - Laine indienne Joria, « first white », prix aux enchères, Liverpool.

II - Laine du Pakistan, Vicanere, Bawalnagor, Lahore, etc., « first white », prix aux enchères, Liverpool.

TABLE 203. - MISCELLANEOUS FIBRES

TABLEAU 203. - FIBRES DIVERSES

	ABACA			FLAX — LIN		HEMP — CHANVRE	HENEQUEN	JUTE			
	Wholesale prices — Prix de gros	*Import prices — Prix à l'importation*		*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*	*Producer prices — Prix à la production*	*Import prices — Prix à l'importation*	*Wholesale prices — Prix de gros*		*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*
	Philippines	European ports	United States	Belgium	United Kingdom	Italy	United States	India	United States	Pakistan	United Kingdom
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	16/IX-15/IX	I-XII	VII-VI	I-XII	VII-VI	VII-VI
	Prices in local currencies — Prix en monnaies nationales										
Year — Année	*Pesos/ 139.45 lb*	*£/2 240 lb*	*Cents/lb*	*Francs/kg*	*£/2 240 lb*	*1 000 Lire/ 100 kg*	*Cents/lb*	*Rupees/ 180 kg*	*Cents/lb*	*Rupees/ 400 lb*	*£/2 240 lb*
1955	30.1	89.8	19.2	...	315	36.4	7.6	179	12.9	166	93.4
1956	36.4	97.0	22.1	...	283	32.6	8.2	213	13.2	209	111.8
1957	45.2	113.3	27.0	...	270	32.6	7.8	222	15.1	200	112.1
1958	39.4	114.0	25.7	...	241	32.6	7.4	202	19.4	184	110.3
1959	58.3	150.6	30.6	...	242	32.6	8.4	240	15.1	218	116.7
1960	60.2	149.0	31.7	35.2	244	32.6	10.1	334	18.6	379	149.5
1961	59.5	112.3	29.5	35.0	250	36.9	8.9	265	22.4	275	123.2
1962	57.8	110.0	23.2	35.7	254	35.9	9.4	271	17.6	251	111.2
1963	59.5	131.3	22.5	39.8	289	32.2	—	260	16.3	235	109.4
1964	64.8	128.1	23.5	43.5	318	34.8	—	289	17.6	283	135.0
1965	59.3	99.3	23.1	43.0	314	35.4	—	383	16.6	277	122.6
1966	51.8	103.8	22.8	40.4	295	36.7	—	418	18.9	300	126.4
1967	46.3	98.5	21.9	37.8	281	38.5	—	390	18.2	256	114.3
1968	47.0	111.0	19.3	35.8	304	39.4	—	516	15.5	270	148.8
1969	56.8	127.5	20.3	24.6	286	40.3	—	388	18.0	256	140.6
	Prices in U.S. cents/kg — Prix en cents U.S./kg										
1955	23.8	24.7	42.3	...	86.8	58.3	16.8	20.7	28.5	19.7	25.7
1956	28.7	26.7	48.7	...	78.0	52.2	18.1	24.6	29.0	24.2	30.8
1957	35.7	31.2	59.5	...	74.4	52.2	17.2	25.7	33.3	23.2	30.9
1958	31.2	31.4	56.7	...	66.4	52.2	16.3	23.4	31.7	21.3	30.4
1959	46.1	41.5	67.5	...	66.7	52.2	18.5	27.8	33.3	25.3	32.2
1960	42.8	41.1	69.9	70.5	67.2	52.2	22.3	39.0	41.1	43.9	41.2
1961	34.7	30.9	65.0	70.1	68.9	59.0	19.6	30.9	49.4	31.9	34.0
1962	26.0	30.3	51.1	71.5	70.0	57.4	20.7	31.6	38.7	29.1	30.7
1963	26.8	36.2	49.6	79.6	79.6	51.5	—	30.3	36.0	27.2	30.1
1964	29.2	35.3	51.8	87.0	87.5	55.7	—	33.7	38.7	32.7	37.2
1965	26.3	27.4	50.9	86.0	86.5	56.6	—	43.6	36.5	32.0	33.8
1966	21.0	28.6	50.3	80.7	81.2	58.8	—	38.6	41.7	34.7	34.8
1967	18.8	26.6	48.3	75.6	76.1	61.6	—	28.9	40.1	29.6	29.9
1968	19.0	26.2	42.5	71.6	71.9	63.0	—	38.2	34.2	31.3	35.2
1969	23.0	30.1	44.8	49.2	67.5	64.5	—	28.7	39.6	29.6	33.2

ABACA

Wholesale prices

Philippines: Unmanufactured, wholesale price, Manila.

Import prices

European ports: Philippine Manila (non-Davao), c.i.f.; through 1967, J2; from 1968, G.

United States: Davao I, import price, ex ship, New York.

FLAX

Export prices

Belgium: Water-retted, f.o.b. Antwerp; through 1968, medium; from 1969, B.

Import prices

United Kingdom: Courtrai, medium, water-retted, c.i.f. at ports.

HEMP

Producer prices

Italy: Through 1965, Emilian, third grade, long fibre, fixed selling price to industry; from 1966, average price at free market, Caserta.

HENEQUEN

Import prices

United States: Mexican, grade A, import price, ex ship, New York.

JUTE

Wholesale prices

India: Raw, baled, mill firsts, Calcutta.

United States: Ex dock, offering price, New York; through 1967, Indian; through 1964, mill firsts; from 1965 through 1967, export firsts; from 1968, PWC.

Export prices

Pakistan: Raw, baled; through 1965, export first; from 1966, white C; from 1968, PWC; through 1968, f.o.b. Chittagong; from 1969, f.o.b. Pakistan ports.

Import prices

United Kingdom: Raw, baled, Pakistan; through June 1959, mill firsts; from July 1959 through June 1964, lightnings; from July 1964 through June 1966, export firsts; from July 1966 through January 1967, export hearts; from July 1968, white C; through June 1966, c. and f. Dundee; from July 1966, c.i.f. U.K.

ABACA

Prix de gros

Philippines: Non manufacturé, prix de gros, Manille.

Prix à l'importation

Ports européens: Chanvre de Manille (pas Davao), c.a.f.; jusqu'à fin 1967, J2; depuis 1968, G.

Etats-Unis: Davao I, prix à l'importation, à quai, New York.

LIN

Prix à l'exportation

Belgique: Roui à l'eau, f.o.b. Anvers; jusqu'à fin 1968, moyen; depuis 1969, B.

Prix à l'importation

Royaume-Uni: De Courtai, moyen, roui à l'eau, c.a.f. ports anglais.

CHANVRE

Prix à la production

Italie: Jusqu'à fin 1965, d'Emilie, troisième qualité, filasse, prix de vente à l'industrie fixé; depuis 1966, prix moyen sur le marché libre, Caserta.

HENEQUEN

Prix à l'importation

Etats-Unis: Henequen mexicain, qualité A, prix à l'importation, à quai, New York.

JUTE

Prix de gros

Inde: Brut, en balles, « mill first », Calcutta.

Etats-Unis: Sortie entrepôt, prix demandé, New York; jusqu'à fin 1967, de l'Inde; jusqu'à fin 1964, « mill firsts »; de 1965 à fin 1967, « export firsts »; depuis 1968, PWC.

Prix à l'exportation

Pakistan: Brut, en balles; jusqu'à fin 1965, « export firsts »; depuis 1966, « white C »; depuis 1968, PWC;; jusqu'à fin 1968, f.o.b. Chittagong; depuis 1969, f.o.b. ports du Pakistan.

Prix à l'importation

Royaume-Uni: Brut, en balles, du Pakistan; jusqu'à fin juin 1959, « mill firsts »; de juillet 1959 à fin juin 1964, « lightnings »; de juillet 1964 à fin juin 1966, « export firsts »; de juillet 1966 à fin janvier 1968, « export hearts »; depuis juillet 1968, « white C »; jusqu'à fin juin 1966, c. et f. Dundee; depuis juillet 1966, c.a.f. Royaume-Uni.

TABLE 203. - MISCELLANEOUS FIBRES (concluded)

TABLEAU 203. - FIBRES DIVERSES (fin)

Year — Année	SISAL			SILK — SOIE			RAYON — FIBRANNE ET RAYONNE						DACRON
							STAPLE — FIBRANNE			FILAMENT — RAYONNE			
	Import prices — Prix à l'importation			*Wholesale prices — Prix de gros*		*Export prices — Prix à l'exportation*	*Wholesale prices — Prix de gros*						
	United Kingdom	United States I	United States II	Japan	United States	Italy	Japan	United Kingdom	United States	Italy	Japan	United States	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
	£/2 240 lb	Cents/lb		1 000 Yen/kg	Dollars/lb	1 000 Lire/kg	Yen/kg	Pence/lb	Cents/lb	1 000 Lire 100 kg	Yen/lb	Cents/lb	Dollars/lb
1955	81.2	8.9	10.4	3.43	4.59	7.32	226	24.0	33.7	115	173	76.7	...
1956	79.1	8.8	10.2	3.30	4.49	8.13	227	24.0	32.0	107	172	76.1	...
1957	71.8	7.9	9.4	3.32	4.49	8.20	186	24.0	30.3	95	171	79.0	...
1958	72.7	8.1	9.5	2.99	4.09	7.49	194	24.0	31.0	94	151	79.0	1.41
1959	89.9	10.7	11.6	2.98	4.10	7.41	207	23.0	32.3	88	148	74.6	1.36
1960	102.4	12.2	12.9	3.41	4.60	8.68	185	22.8	29.9	91	149	73.6	1.36
1961	89.1	11.2	11.8	3.89	5.17	8.99	182	22.8	27.2	91	151	74.0	1.27
1962	99.9	11.7	12.7	4.63	6.06	9.90	161	22.8	27.0	97	155	74.0	1.15
1963	143.6	17.1	18.3	5.60	7.12	11.55	171	22.8	27.2	104	172	74.0	1.14
1964	129.6	14.7	17.0	4.31	5.67	9.00	168	23.4	28.0	104	175	74.0	1.11
1965	87.5	9.6	12.3	5.17	6.78	9.41	158	23.6	28.0	108	170	74.0	0.85
1966	80.0	8.9	10.7	6.24	8.16	11.03	131	22.0	28.0	110	164	74.0	0.81
1967	68.2	8.2	10.0	7.49	9.69	12.70	152	22.0	28.0	114	204	74.0	0.71
1968	73.8	7.6	8.3	6.83	9.04	13.29	166	23.0	28.0	114	196	74.0	0.63
1969	75.5	7.2	8.9	6.60	8.87	12.70	169	23.0	28.0	120	193	74.0	0.63
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg												
1955	0.22	0.20	0.23	9.53	10.13	11.71	0.63	0.62	0.74	1.84	1.06	1.69	...
1956	0.22	0.19	0.22	9.18	9.89	13.01	0.63	0.62	0.70	1.71	1.05	1.68	...
1957	0.20	0.17	0.21	9.21	9.91	13.11	0.52	0.62	0.67	1.52	1.05	1.74	...
1958	0.20	0.18	0.21	8.30	9.02	11.98	0.54	0.62	0.68	1.50	0.92	1.74	3.10
1959	0.25	0.24	0.26	8.28	9.03	11.86	0.58	0.59	0.72	1.41	0.91	1.64	3.00
1960	0.28	0.27	0.28	9.48	10.14	13.89	0.51	0.58	0.66	1.46	0.91	1.62	3.00
1961	0.25	0.25	0.26	10.81	11.40	14.39	0.50	0.58	0.60	1.46	0.93	1.63	2.80
1962	0.28	0.26	0.28	12.86	13.36	15.84	0.45	0.58	0.60	1.55	0.95	1.63	2.54
1963	0.40	0.38	0.40	15.55	15.70	18.47	0.48	0.58	0.60	1.66	1.05	1.63	2.51
1964	0.36	0.32	0.38	11.98	12.50	14.40	0.47	0.60	0.62	1.67	1.07	1.63	2.45
1965	0.24	0.21	0.27	14.36	14.95	15.06	0.44	0.61	0.62	1.72	1.04	1.63	1.87
1966	0.22	0.20	0.24	17.34	17.99	17.65	0.36	0.57	0.62	1.75	1.01	1.63	1.79
1967	0.18	0.18	0.22	20.80	21.36	20.31	0.42	0.56	0.62	1.83	1.25	1.63	1.57
1968	0.17	0.17	0.18	18.98	19.93	21.27	0.46	0.51	0.62	1.83	1.20	1.63	1.39
1969	0.18	0.16	0.20	18.33	19.56	20.32	0.47	0.51	0.62	1.92	1.18	1.63	1.39

SISAL

Import prices

United Kingdom: C.i.f. London; through 1959, British East African; from 1960, Kenya-Tanganyika; through 1960, No. 1; from 1961, No. 3L.

United States: I - Brazilian, import price, ex ship, New York; through June 1960, 3-5-7 mixture; from July 1960 through 1962, type 1; from 1963, type 3.
II - British East African, No. 1, landed New York.

SILK

Wholesale prices

Japan: Raw, Yokohama; through 1967, grade A, 20/22 denier; from 1968, grade 2A, 21 denier.
United States: Raw, grade AA, 20/22 denier, New York.

Export prices

Italy: Yellow, " Grand Exquis, " 20/22 denier, export quotation, Milan.

RAYON - STAPLE

Wholesale prices

Japan: Bright, 1 1/2 denier, ex mill; 1956 through 1958, 1 1/2 staple; 1955, and from 1959 through 1966, 44 mm (1 3/4 staple); from 1967, 51 mm.

United Kingdom: Standard viscose, 1 1/2 denier, 1 7/16 staple.
United States: Viscose, 1 1/2 denier, f.o.b. producer's plant.

RAYON - FILAMENT

Wholesale prices

Italy: Viscose filament, 120/28 denier, Milan.
Japan: Viscose filament yarn, 120 denier; through 1966, ex mill, for export; from 1967, wholesale price.
United States: Acetate, first quality, bright, 150 denier, f.o.b. producer's plant.

DACRON

Wholesale prices

United States: 3 denier, type 54, f.o.b. producer's plant.

SISAL

Prix à l'importation

Royaume-Uni: C.a.f. Londres; jusqu'à fin 1959, d'Afrique-Orientale britannique; depuis 1960, du Kenya et Tanganyika; jusqu'à fin 1960, N° 1; depuis 1961, N° 3L.
Etats-Unis: I - Du Brésil, prix à l'importation, à quai, New York; jusqu'à fin juin 1960, N° 3-5-7 mélangé; de juillet 1960 à fin 1962, type 1; depuis 1963, type 3.
II - D'Afrique-Orientale britannique, N° 1, rendu New York.

SOIE

Prix de gros

Japon: Grège, Yokohama; jusqu'à fin 1967, qualité A, 20/22 deniers; depuis 1968, qualité 2A, 21 deniers.
Etats-Unis: Grège 20/22 deniers, qualité AA, New York.

Prix à l'exportation

Italie: Jaune, « Grand Exquis », 20/22 deniers, cours à l'exportation, Milan.

FIBRANNE

Prix de gros

Japon: Fibranne brillante, 1 1/2 denier, sortie usine; de 1956 à fin 1958, fibre de 1 1/8, 1955 et de 1959 à fin 1966, 44 mm (fibre de 1 3/4); depuis 1967, 51 mm.
Royaume- Uni: Fibranne viscose, standard, 1 1/2 denier, fibre de 1 7/16.
Etats-Unis: Fibranne viscose, 1 1/2 denier, f.o.b. fabrique.

RAYONNE

Prix de gros

Italie: Viscose, 120/28 deniers, Milan.
Japon: Viscose, filés, 120 deniers; jusqu'à fin 1966, sortie usine, pour l'exportation; depuis 1967, prix de gros.
Etats-Unis: Rayonne acétate, première qualité, brillante, 150 deniers, f.o.b. fabrique.

DACRON

Prix de gros

Etats-Unis: 3 deniers, type 54, f.o.b. fabrique.

TABLE 204. - RUBBER

TABLEAU 204. - CAOUTCHOUC

Year — Année	NATURAL												SYNTHETIC
	Wholesale prices — Prix de gros						*Export prices — Prix à l'exportation*				*Import prices — Prix à l'importation*		*Wholesale prices — Prix de gros*
	Ceylon	Thailand	United Kingdom	United States I	United States II	United States III	Indonesia	Singapore I	Singapore II	Singapore III	United Kingdom I	United Kingdom II	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
	Rupees/m. ton	*Bahts/60 kg*	*£/m. ton*	*Dollars/m. ton*			*Rupiahs/100 kg*	*Singapour dollars m. ton*		*S. cents/lb*	*£/m. ton*	*Pence/lb*	*Cents/lb*
1955	2 826	813	308.6	862.0	846.6	726.6	1 163	2 517	2 390	94.1	289.4	27.2	23.0
1956	3 190	670	262.7	754.0	737.9	632.9	904	2 133	2 062	81.2	249.9	23.4	23.8
1957	2 551	619	239.8	687.8	673.5	616.2	1 166	1 957	1 890	78.0	231.5	22.8	23.9
1958	2 061	567	215.9	619.5	581.6	519.2	1 956	1 769	1 638	65.3	200.3	19.0	23.9
1959	2 782	723	276.5	805.8	790.0	768.0	3 177	2 239	2 191	95.8	265.8	27.8	23.9
1960	2 727	756	295.3	841.2	829.8	769.0	4 070	2 383	2 313	98.0	281.1	28.6	23.9
1961	2 213	560	227.4	650.5	642.6	579.9	3 480	1 842	1 804	71.1	220.2	20.3	23.9
1962	2 156	518	214.0	629.6	615.6	585.4	9 182	1 724	1 672	70.7	205.5	20.5	23.6
1963	2 043	473	199.9	578.9	565.3	537.6	19 642	1 597	1 556	65.5	192.0	19.3	23.0
1964	1 973	454	189.2	556.5	549.3	492.2	41 208	1 502	1 481	63.5	182.7	18.3	23.0
1965	2 015	476	197.0	566.4	556.3	423.2	162 896	1 544	1 512	—	186.3	16.0	23.0
1966	1 964	449	182.3	520.8	514.3	496.0	[1] 1 455	1 441	1 407	—	174.8	—	23.0
1967	1 735	350	158.9	438.8	429.8	397.9	[2] 946	1 192	1 134	41.8	145.1	—	22.7
1968	1 945	371	175.2	437.4	429.4	416.8	[1] 9 311	1 171	1 131	47.2	165.6	—	22.4
1969	2 289	...	231.0	577.5	568.0	524.9	[1] 14 809	1 539	1 512	61.9	219.9	—	22.9
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	59.4	71.9	86.5	86.2	84.7	72.7	—	82.2	78.1	67.8	81.0	70.0	50.7
1956	67.0	54.2	73.6	75.4	73.8	63.3	—	69.7	67.4	58.5	70.0	60.2	52.5
1957	53.6	50.1	67.1	68.8	67.4	61.6	—	63.9	61.7	56.2	64.8	58.6	52.7
1958	43.3	45.4	60.4	62.0	58.2	51.9	—	57.8	53.5	47.0	56.1	48.9	52.7
1959	58.4	57.4	77.4	80.6	79.0	76.8	—	73.1	71.6	69.0	74.4	71.5	52.7
1960	57.3	60.0	82.7	84.1	83.0	76.9	—	77.8	75.6	70.6	78.7	73.6	52.7
1961	46.5	44.7	63.7	65.0	64.3	58.0	—	60.2	58.9	51.2	61.7	52.2	52.7
1962	45.3	41.0	59.9	63.0	61.6	58.5	—	56.3	54.6	50.9	57.5	52.7	52.0
1963	42.9	37.9	56.0	57.9	56.5	53.8	—	52.2	50.8	47.2	53.8	49.6	50.7
1964	41.4	36.3	53.0	55.6	54.9	49.2	—	49.1	48.4	45.7	51.2	47.1	50.7
1965	42.3	38.1	55.2	56.6	55.6	42.3	—	50.4	49.4	—	52.2	41.2	50.7
1966	41.2	36.0	51.0	52.1	51.4	49.6	—	47.1	46.0	—	48.9	—	50.7
1967	35.6	35.6	43.1	43.9	43.9	39.8	—	38.9	37.0	30.1	39.3	—	50.0
1968	32.7	29.7	41.4	43.7	42.9	41.7	—	38.3	36.9	34.0	39.7	—	49.4
1969	38.5	...	55.4	57.8	56.8	52.5	—	50.3	49.4	44.6	52.8	—	50.5

[1] New Rupiahs.

[1] Nouvelles rupiahs.

NATURAL RUBBER

Wholesale prices

Ceylon: No. 1 R.S.S., wholesale price, excluding export duty, Colombo.

Thailand: Para, wholesale price, Bangkok.

United Kingdom: No. 1 R.S.S., spot price, London.

United States: Wolesale price, New York:
I - No. 1 R.S.S.
II - No. 3 R.S.S.
III - No. 3 blanket crepe.

Export prices

Indonesia: Sheets No. 1, export price, f.o.b. Jakarta, including export duties.

Singapore: I - No. 1 R.S.S., wholesale price, baled, f.o.b. Singapore.
II - No. 3 R.S.S., wholesale price, baled, f.o.b. Singapore.
III - No. 3 blanket crepe, baled, f.o.b. Singapore.

Import prices

United Kingdom: I - No. 3 R.S.S., c.i.f. London.
II - C blankets, c.i.f. London.

SYNTHETIC RUBBER

Wholesale prices

United States: GR-S, average wholesale price; from January 1956, S-type cold, staining and nonstaining, No. 1500 and 1502, f.o.b. plant.

CAOUTCHOUC NATUREL

Prix de gros

Ceylan: Nº 1 R.S.S., prix de gros, droits d'exportation non compris, Colombo.

Thaïlande: Crêpe, prix de gros, Bangkok.

Royaume-Uni: Nº 1 R.S.S., prix du disponible, Londres.

Etats-Unis: Prix de gros, New York:
I - Nº 1 R.S.S.
II - Nº 3 R.S.S.
III - Nº 3 « blanket crepe ».

Prix à l'exportation

Indonésie: « Sheets Nº 1 », prix à l'exportation, f.o.b. Djakarta, droits d'exportation compris.

Singapour: I - Nº 1 R.S.S., prix de gros, en balles, f.o.b. Singapour.
II - Nº 3 R.S.S., prix de gros, en balles, f.o.b. Singapour.
III - Nº 3 « blanket crepe », en balles, f.o.b. Singapour.

Prix à l'importation

Royaume-Uni: I - Nº 3 R.S.S., c.a.f. Londres.
II - « C blankets », c.a.f. Londres.

CAOUTCHOUC SYNTHÉTIQUE

Prix de gros

Etats-Unis: GR-S, prix de gros moyen; depuis janvier 1956, type S. froid. « staining » et « nonstaining », Nº 1500 et 1502, f.o.b. usine.

TABLE 205. - HIDES AND SKINS

TABLEAU 205. - CUIRS ET PEAUX

Year — Année	CATTLE HIDES — BOVINS ADULTES									CALF SKINS — VEAUX				
	Wholesale prices — Prix de gros							Export prices — Prix à l'exportation	Import prices — Prix à l'importation	Wholesale prices — Prix de gros				
	Canada	Germany, Fed. Rep. of	Morocco	Netherlands	South Africa	United Kingdom	United States	Argentina	United Kingdom	Germany, Fed. Rep. of	Italy	Morocco	United States I	United States II
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales													
	Cents/lb	Marks/kg	Dirhams/100 kg	Guilders/½ kg	Cents/lb	Pence/lb	Cents/lb	Pesos/100 kg	Pence/lb	Marks/kg	Lire/kg	Dirhams/100 kg	Dollars/skin	Cents/lb
1955	14.2	—	67.5	0.62	11.2	14.3	12.4	478	13.9	6.13	764	90	5.46	44.3
1956	15.3	—	67.9	0.64	11.4	13.5	12.5	576	13.7	6.28	843	88	6.49	49.5
1957	13.8	—	73.3	0.64	12.5	13.6	11.0	898	14.8	6.00	799	89	6.45	47.2
1958	15.0	1.74	84.8	0.57	10.1	12.4	11.4	935	14.2	5.85	848	115	6.43	48.3
1959	23.2	2.53	138.7	0.88	13.4	19.3	19.0	3 274	21.0	7.84	1 055	144	8.63	63.4
1960	18.0	2.34	167.3	0.68	12.9	15.8	13.7	2 973	16.4	6.41	844	179	7.48	55.9
1961	19.5	2.36	139.6	0.65	...	15.1	14.9	2 478	15.2	7.36	932	142	8.61	62.3
1962	19.7	1.97	155.2	0.60	...	13.3	15.2	3 151	14.7	6.77	919	138	7.78	63.8
1963	14.9	1.51	163.6	0.49	...	11.4	11.2	3 932	12.6	4.99	682	...	4.90	37.3
1964	13.8	1.85	135.8	0.54	...	12.3	10.4	3 880	13.3	5.27	671	...	5.04	40.8
1965	16.8	1.88	125.0	0.59	...	14.5	14.0	4 916	15.2	6.20	843	...	6.43	52.9
1966	22.0	2.27	142.5	0.79	...	17.9	17.6	7 900	20.8	6.96	861	...	6.77	59.5
1967	16.0	1.79	144.6	0.61	...	12.4	11.7	7 800	15.2	5.64	695	...	5.61	47.2
1968	15.0	1.80	142.9	—	...	15.7	11.1	7 175	16.1	6.87	818	...	6.21	54.6
1969	18.0	2.10	—	—	...	18.8	14.0	—	18.5	6.75	797	...	6.70	56.7
	Prices in U.S. cents/kg — Prix en cents U.S./kg													
1955	31.7	—	19.3	32.6	34.7	36.8	27.4	—	35.8	146.0	122.2	25.6	114.6	97.6
1956	34.4	—	19.4	33.7	35.1	34.8	27.5	—	35.2	149.5	134.9	25.2	136.3	109.1
1957	31.8	—	19.4	33.7	38.6	35.0	24.2	—	38.0	142.9	127.8	23.5	135.4	104.0
1958	34.1	41.4	20.2	30.0	31.2	31.8	25.1	—	36.6	139.3	135.7	27.3	135.0	106.4
1959	53.4	60.2	27.4	46.3	41.4	49.6	41.8	41.0	53.9	186.7	168.8	28.4	181.2	139.8
1960	40.8	55.7	33.1	35.8	39.8	40.5	30.2	35.9	42.1	152.6	135.1	35.4	157.1	123.2
1961	42.3	58.5	27.6	35.6	...	38.9	32.8	29.9	39 1	182.4	149.1	28.1	180.8	137.3
1962	40.6	49.2	30.7	33.1	...	34.3	33.5	27.1	37.8	169.2	147.1	27.3	163.4	140.7
1963	30.4	37.8	32.3	27.1	...	29.2	24.8	28.3	32.5	124.8	109.1	...	102.9	82.3
1964	28.1	46.2	26.8	29.8	...	31.7	22.8	27.6	34.3	131.8	107.3	...	105.8	89.9
1965	34.3	47.0	24.7	32.6	...	37.2	30.9	29.0	39.2	155.0	134.8	...	135.0	116.5
1966	44.9	56.8	28.2	43.6	...	46.0	38.9	37.8	53.6	174.0	141.0	...	142.1	131.2
1967	32.6	44.8	28.6	33.7	...	31.3	25.9	23.4	38.4	141.0	111.2	...	117.8	104.1
1968	30.6	45.0	28.2	—	...	34.5	24.4	20.5	35.5	171.8	130.9	...	130.4	120.3
1969	36.7	53.4	—	—	...	41.4	30.8	—	40.7	171.6	127.6	...	140.7	125.0

CATTLE HIDES

Wholesale prices

Canada: Domestic, light, packer type.

Germany, Fed. Rep. of: Cows, green salted, red, without head, 25-29.5 kg, auction price, Stuttgart district.

Morocco: Wet, salted, wholesale price, Casablanca.

Netherlands: Native, wholesale price, ex tannery.

South Africa: Sundried, first quality, 10-19 lb, Port Elizabeth.

United Kingdom: Native, oxen, cleaned, 60-69 lb, wholesale price, Manchester.

United States: Native steer, packer type, heavy, 58 lb and upward, wholesale price, Chicago.

Export prices

Argentina: Frigorificos, cows, salted, f.o.b. Buenos Aires.

Import prices

United Kingdom: Argentine, oxen, frigorifico, wet, salted, c. and f. U.K. ports.

CALF SKINS

Wholesale prices

Germany, Fed. Rep. of: South Germany, red, without head, 4.5 kg, auction price, Stuttgart district.

Italy: Dried, 3-6 kg, without head and feet, free at buyer's store, Milan.

Morocco: Wet, salted, wholesale price, Casablanca.

United States: I - Unshorn, collector's, 9-12 lb, spot, New York.

II - Unshorn, packer type, 9.5-15 lb, spot, Chicago.

BOVINS ADULTES

Prix de gros

Canada: Peaux indigènes, légères, type « packer ».

Allemagne, Rép. féd. d': Peaux de vaches, salées vert, rouges, etêtées, 25-29,5 kg, enchères du district de Stuttgart.

Maroc: En saumure, prix de gros, Casablanca.

Pays-Bas: Peaux indigènes, prix de gros à la tannerie.

Afrique du Sud: Séchées au soleil, première qualité, 10-19 lb, Port Elisabeth.

Royaume-Uni: Peaux de bœufs indigènes, nettoyées, 60-69 lb, prix de gros, Manchester.

Etats-Unis: Peaux de bouvillons indigènes, type « packer », lourdes, 58 lb et plus, prix de gros, Chicago.

Prix à l'exportation

Argentine: Peaux de vaches, salées, frigorifiques, f.o.b. Buenos Aires.

Prix à l'importation

Royaume-Uni: Peaux de bœufs argentines, frigorifiques, en saumure, c. et f. ports du Royaume-Uni.

VEAUX

Prix de gros

Allemagne, Rép. féd. d': Allemagne du Sud, rouges, étêtées, 4,5 kg, enchères du district de Stuttgart.

Italie: Séchées, 3-6 kg, sans tête ni pattes, franco chez l'acheteur, Milan.

Maroc: En saumure, prix de gros, Casablanca.

Etats-Unis: I - Peaux en laine, prix des ramasseurs, 9-12 lb, au comptant, New York.

II - Peaux en laine, type « packer », 9,5-15 lb, au comptant, Chicago.

TABLE 206. - BEEF CATTLE

TABLEAU 206. - BOVINS DE BOUCHERIE

Year — Année	Belgium	Italy	Netherlands	United States	Argentina	Canada	Denmark I	Denmark II	Germany, Fed. Rep. of	Ireland	United Kingdom	United States	Uruguay
	LIVE WEIGHT — POIDS VIF												
	Producer prices — Prix à la production				***Wholesale prices — Prix de gros***								
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	1955-61 I-XII / 1962-69 IV-III	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
	Francs/ kg	*1 000 Lire/ 100 kg*	*Guilders/ 100 kg*	*Dollars/ 100 lb*	*New pesos/ 100 kg*	*Dollars/ 100 lb*	*Kroner/100 kg*		*Marks/ 100 kg*	*Shillings/ 112 lb*	*Shillings/ 112 lb*	*Dollars/ 100 lb*	*Pesos/ 100 kg*
1955	23.7	31.7	150	15.6	1.94	19.6	205	260	206	131	155	23.2	38.8
1956	25.8	34.0	172	14.9	2.33	18.8	224	274	216	105	146	22.3	45.2
1957	24.7	35.4	169	17.2	2.49	19.0	220	269	214	122	162	23.8	55.0
1958	23.2	33.6	169	21.9	3.90	22.9	224	271	221	132	159	27.4	61.3
1959	24.7	33.2	177	22.6	13.54	25.1	236	289	235	136	159	27.8	126.5
1960	24.9	34.1	171	20.4	14.83	22.6	231	285	233	125	157	26.2	209.6
1961	26.4	32.7	175	20.2	14.34	22.8	217	272	233	124	163	24.7	175.5
1962	26.5	34.4	168	21.3	17.54	25.8	205	262	231	129	165	27.7	172.2
1963	27.7	39.3	171	19.9	24.62	23.6	211	272	238	126	169	24.0	191.8
1964	33.1	46.2	228	18.0	41.54	22.7	291	352	259	148	178	23.1	313.5
1965	33.7	48.3	229	19.9	51.39	24.0	311	365	298	164	180	26.2	626.6
1966	32.7	44.7	231	22.2	54.89	25.8	273	325	280	152	184	26.3	1 176.6
1967	34.0	45.0	231	22.3	69.12	27.6	239	290	271	156	189	25.9	1 624.3
1968	35.9	44.6	248	23.4	71.57	26.9	255	305	276	184	206	27.7	2 886.5
1969	39.0	47.6	265	26.2	71.55	29.5	314	358	286	191	216	30.5	3 594.7
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	47.5	50.8	39.5	34.4	—	43.7	29.7	37.6	49.1	36.1	42.7	51.1	24.7
1956	51.7	54.5	45.3	32.8	—	43.6	32.4	39.7	51.4	28.9	40.4	49.2	25.3
1957	49.3	56.7	44.5	37.9	—	43.8	31.9	38.9	51.0	33.8	44.6	52.5	28.4
1958	46.5	53.8	44.5	48.3	—	52.1	32.4	39.2	52.7	36.4	43.8	60.5	23.6
1959	49.5	53.0	46.6	49.8	16.9	57.7	34.1	41.8	55.9	37.3	43.9	61.4	—
1960	49.9	54.5	45.0	45.0	17.9	51.4	33.4	41.3	55.5	34.4	43.1	57.8	18.6
1961	52.9	52.3	48.3	44.5	17.3	49.4	31.4	39.4	58.4	34.2	44.8	54.3	15.9
1962	53.1	55.1	46.4	47.0	15.4	53.1	29.7	37.9	57.8	35.6	45.6	61.0	15.7
1963	55.4	62.8	47.2	43.9	17.8	48.2	30.5	39.4	59.6	34.7	46.8	52.8	13.1
1964	66.3	73.9	63.0	39.7	29.6	46.3	42.1	51.0	64.6	40.9	49.0	51.0	—
1965	67.4	77.3	63.0	43.9	30.3	48.9	45.0	52.8	74.5	45.1	49.5	57.7	—
1966	65.5	71.5	63.8	48.9	26.3	52.7	39.5	47.1	70.0	42.0	50.7	58.0	—
1967	68.0	72.0	63.8	49.2	20.9	56.4	34.3	41.6	67.8	42.8	49.3	57.1	—
1968	71.8	71.3	68.5	51.6	20.4	54.9	34.0	40.7	69.1	43.5	48.6	61.2	—
1969	71.9	76.2	73.2	57.8	20.4	60.2	41.9	47.7	72.6	45.2	51.1	67.3	—

LIVE WEIGHT

Producer prices

Belgium: Oxen, with 55 % yield, producer price, excluding tax, Cureghem.

Italy: Oxen, first quality, producer price: through 1958, Milan; from 1959 through 1964, Reggio Emilia; from 1965, Modena.

Netherlands: Through 1957, producer price, leading markets; from 1958, second quality, market price of most representative type of grade; from 1969, including a value added tax of 4%.

United States: Average producer price.

Wholesale prices

Argentina: Fat steers, special, for export, Buenos Aires; through September 1960, 460-490 kg; from October 1960, through August 1965, 451-480 kg; from September 1965 through July 1968, good medium weight; from August 1968, beef, 441-480 kg. ,

Canada: Good steers, Toronto; through 1957, up to 1 000 lb; from 1958, all weights.

Denmark: Wholesale price, Copenhagen, not including supplement to producers payable from October 1962 through August 1963 on sales for home consumption, varying from 10 to 55 kroner per head according to live weight:

I - Young cows, first class.
II - Steers for export, best quality.

Germany, Fed. Rep. of: Oxen, young, well-fleshed, 24 markets; from 1965, 16 leading markets.

Ireland: Through 1964, fat cattle, 2 to 3 years old, at fairs; from 1965, bullocks, Hereford Crosses, at least 1 008 lb but less than 1 120 lb, Dublin.

United Kingdom: Certified steers and heifers, average price at liveweight auctions, including payments under the Fatstock Guarantee Scheme. Through 1957, steers and heifers, light, grade A and B, selected auction markets, England and Wales only.

United States: Steers, choice, all weights, wholesale price, Chicago.

Uruguay: Steers, average price paid by freezing works, Montevideo.

POIDS VIF

Prix à la production

Belgique: Bœufs ayant un rendement de 55%, prix à la production, taxes non comprises, Cureghem.

Italie: Bœufs de première qualité, prix à la production; jusqu'à fin 1958, Milan; de 1959 à fin 1964, Reggio d'Emilie; depuis 1965, Modène.

Pays-Bas: Jusqu'à fin 1957, prix à la production, principaux marchés; depuis 1958, deuxième qualité, prix du marché pour le type le plus courant; depuis 1969, y compris une taxe de 4% à la valeur ajoutée.

Etats-Unis: Prix moyen à la production.

Prix de gros

Argentine: Bouvillons gras spéciaux pour exportation, Buenos Aires; jusqu'à fin septembre 1960, 460-490 kg; d'octobre 1960 à fin août 1965, 451-480 kg; de septembre 1965 à fin juillet 1968, bon poids moyen; depuis août 1968, bœufs, 441-480 kg.

Canada: Bouvillons bons, Toronto; jusqu'à fin 1957, jusqu'à 1 000 lb; depuis 1958, tous poids.

Danemark: Prix de gros, Copenhague, non compris le supplément à la production en vigueur d'octobre 1962 à fin août 1963 pour les ventes destinées à la consommation intérieure, et qui varie de 10 à 55 couronnes par tête selon le poids vif:

I - Jeunes vaches, première qualité.
II - Bouvillons pour l'exportation, qualité supérieure.

Allemagne, Rép. féd. d': Bouvillons charnus, 24 marchés; depuis 1965, 16 principaux marchés.

Irlande: Jusqu'à fin 1964, bovins gras de 2 à 3 ans, dans les foires: depuis 1965, bouvillons, « Hereford Crosses », de 1 008 à 1 120 lb, Dublin.

Royaume-Uni: Bouvillons et génisses « garantis », prix moyen aux enchères d'animaux sur pied, y compris les versements au titre du *Fatstock Guarantee Scheme*. Jusqu'à fin 1957, bouvillons et génisses, légers, catégories A et B, sur certains marchés aux enchères, Angleterre et pays de Galles seulement.

Etats-Unis: Bouvillons, qualité « choix », tous poids, prix de gros, Chicago.

Uruguay: Bouvillons, prix moyen payé par les frigorifiques, Montevideo.

TABLE 206. - BEEF CATTLE (concluded)

TABLEAU 206. - BOVINS DE BOUCHERIE (fin)

Year — Année	SLAUGHTER WEIGHT — POIDS NET									
	Producer prices — Prix à la production		*Wholesale prices — Prix de gros*							
	Norway	Sweden	Australia	France	New Zealand	South Africa	United Kingdom I	United Kingdom II	United Kingdom III	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	X-IX	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales									
	Kroner/kg	*Kroner/kg*	*Cents/lb*	*Francs/kg*	*Dollars/100 lb*	*Rands/100 lb*	*Pence/lb*			*Dollars/100 lb*
1955	5.59	3.75	12.8	2.57	11.0	13.2	28.3	23.6	27.7	38.8
1956	5.55	4.27	12.3	2.98	7.0	13.6	22.3	18.3	22.0	37.9
1957	6.00	4.24	13.3	3.19	8.0	13.9	23.9	19.0	23.3	39.4
1958	6.24	4.33	15.6	3.96	13.0	13.3	25.5	22.0	26.6	45.0
1959	6.27	4.46	19.3	3.94	13.5	13.9	28.1	23.4	28.2	45.4
1960	6.41	4.70	20.5	4.18	14.0	13.3	28.6	24.2	26.8	44.2
1961	6.47	4.87	17.7	4.18	11.5	13.4	26.5	22.0	23.2	41.3
1962	6.67	4.89	15.6	4.56	13.5	13.8	27.8	23.0	26.0	44.8
1963	6.63	5.28	17.5	4.89	12.5	13.4	25.9	21.5	24.8	41.1
1964	6.89	6.16	19.5	5.63	15.0	15.7	32.7	28.2	31.1	39.4
1965	7.36	6.52	21.9	5.76	15.0	18.2	35.1	30.0	32.9	42.5
1966	7.66	6.32	24.4	5.83	14.9	18.4	33.0	27.5	31.1	43.0
1967	8.21	6.38	25.6	5.75	17.2	20.7	31.9	26.6	30.7	41.2
1968	8.96	6.76	26.4	5.90	19.2	21.4	—	—	39.2	43.7
1969	9.50	6.74	26.7	6.53	22.6	21.6	—	—	—	47.6
	Prices in U.S. cents/kg — Prix en cents U.S./kg									
1955	78.3	72.5	31.6	73.4	34.0	40.8	72.8	60.7	71.3	85.5
1956	77.7	82.5	30.2	85.1	21.6	42.0	57.4	47.1	56.7	83.5
1957	84.0	82.0	32.8	84.6	24.7	42.8	61.5	48.9	59.8	86.8
1958	87.4	83.7	38.5	94.2	40.1	41.0	65.6	56.5	68.5	99.3
1959	87.8	86.2	47.7	79.8	41.7	43.0	72.3	59.8	72.7	100.0
1960	89.7	90.9	50.6	84.7	43.2	41.1	73.6	62.3	68.8	97.4
1961	90.6	94.1	43.8	84.7	35.3	41.2	68.2	56.6	59.8	91.1
1962	93.4	94.5	38.6	92.4	41.4	42.5	71.4	59.2	66.9	98.8
1963	92.8	102.1	43.2	99.0	38.3	41.3	66.6	55.2	63.9	90.7
1964	96.5	119.1	48.2	114.0	46.0	48.5	84.1	72.5	80.1	86.8
1965	103.0	126.0	54.0	116.7	46.0	56.2	90.2	77.1	84.5	93.7
1966	107.2	122.2	60.3	118.1	45.5	56.9	84.9	70.8	80.0	94.9
1967	114.9	123.3	63.1	116.5	43.6	64.0	80.5	62.7	77.5	90.8
1968	125.4	130.7	65.1	119.5	47.4	66.1	—	—	86.4	96.3
1969	133.0	130.3	65.8	126.5	55.8	66.7	—	—	—	104.9

SLAUGHTER WEIGHT

Producer prices

Norway: First class, average producer price; through 1957, six largest cities.

Sweden: Average producer price, after deduction of slaughter fees; 1955, first and second class; from 1956, all classes.

Wholesale prices

Australia: Oxen, first and second export quality, 650-700 lb, wholesale price, Brisbane.

France: Oxen, first quality, wholesale price excluding tax, Paris.

New Zealand: Ox, quarter beef, good average quality, opening schedule price for meat operators and exporters, North Island.

South Africa: Prime beef A; 1955, warm dressed weight, government-fixed producer price, Witwatersrand area; from 1956, cold weight, auction price, Johannesburg.

United Kingdom: Beef, wholesale price, top quotation, Smithfield Market, London:

I - Argentine, hindquarters, chilled.
II - Argentine, sides, chilled.
III - English, longsides.

United States: Steer beef carcasses, choice, 500-600 lb, wholesale price, Chicago.

POIDS NET

Prix à la production

Norvège: Bovins de première qualité, prix moyen à la production; jusqu'à fin 1957, six villes principales.

Suède: Prix moyen à la production, déduction faite des droits d'abattage; 1955, bovins de première et deuxième qualités; depuis 1956, toutes catégories.

Prix de gros

Australie: Bœufs d'exportation de premiere et deuxième qualités, 650-700 lb, prix de gros, Brisbane.

France: Bœufs de première qualité, prix de gros hors taxes, Paris.

Nouvelle-Zélande: Bouvillons, quartiers de bœuf, bonne qualité moyenne, prix d'ouverture tarifé pour les grossistes abatteurs et les exportateurs, North Island.

Afrique du Sud: Bœufs de première qualité « A »; 1955, poids de la carcasse chaude, prix officiel à la production, région du Witwatersrand; depuis 1956, poids de la carcasse froide, prix aux enchères, Johannesburg.

Royaume-Uni: Bœufs, prix de gros, cours le plus élevé, Smithfield Market, Londres:

I - Bœuf d'Argentine, quartiers de derrière, réfrigérés.
II - Bœuf d'Argentine, « sides », réfrigérés.
III - Bœuf d'Angleterre, moitiés.

Etats-Unis: Carcasses de bouvillons, choix, 500-600 lb, prix de gros, Chicago.

TABLE 207. - SHEEP AND LAMBS

TABLEAU 207. - MOUTONS ET AGNEAUX

	LIVE WEIGHT — POIDS VIF							SLAUGHTER WEIGHT — POIDS NET					
	Producer prices — Prix à la production			*Wholesale prices — Prix de gros*				*Producer prices — Prix à la production*		*Wholesale prices — Prix de gros*			
	Canada	Italy	United States	Argentina	Ireland	United States	Uruguay	New Zealand	United Kingdom	Australia	France	South Africa	United Kingdom
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	X-IX	1955-61 I-XII / 1962-69 IV-III	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
Year — Année	Dollars/ 100 lb	1 000 Lire/ 100 kg	Dollars/ 100 lb	New pesos/ head	Shillings/ 112 lb	Dollars/ 100 lb	Pesos/ 100 kg	Cents/ lb	Pence/ lb	Cents/ lb	Francs/ kg	Cents/ lb	Pence/ lb
1955	20.4	39.0	18.4	0.92	136	21.4	32.9	19.1	29.8	20.5	5.17	22.7	25.4
1956	22.0	38 7	18.5	1.13	126	22.0	36 0	20.7	31.0	22.5	5.27	21.2	25.1
1957	22.4	45 5	19.9	1.38	143	23 2	46 1	17.9	32.5	21.1	5.24	21.4	26 8
1958	22.4	43.7	21.0	1.67	125	23.1	41.7	16.1	39.8	17.1	6.18	21.5	24 5
1959	21.2	46.0	18.7	6.36	118	21.4	104.5	14.5	39.2	16.1	5.71	19.5	21.0
1960	21.8	48.3	17.9	6.07	147	20.0	159.3	18.3	38.8	18.7	6.42	20.2	25.1
1961	20.8	45.8	15.8	5 14	128	17 6	124.3	14.0	38.8	16.3	7.03	19 5	20 6
1962	22.0	50.7	17.8	5.68	121	20.0	108 2	14.2	37.8	17.2	7.81	19.8	23.4
1963	23.3	57.1	18.1	11.19	147	20.1	133.6	16.2	38.0	18.7	8.76	22.1	24.0
1964	24.3	64.5	19.9	17.80	151	22.4	276.6	18.8	39.0	19.9	8.43	23.6	27.0
1965	26.7	71.3	22.8	16.67	161	24.9	531.9	17.5	38.0	23.9	8.66	21.2	27.9
1966	26.5	72.1	23.4	15.92	167	25.5	861.3	12.9	39.0	19.2	9.28	24.4	26.0
1967	26.6	74.5	22.1	13.31	168	24.0	1 688.0	11.7	40.0	21.6	9.21	24.2	25.4
1968	29.6	72.9	24.4	14.94	192	26.2	2 028.4	13.8	43.0	19.4	9.71	22.0	28.7
1969	32.8	76.2	27.2	22.28	...	29.1	3 066.0	17.9	45.0	16.9	10.09	22.7	31.6
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	45.5	62.4	40.6	—	37.5	47.1	20.9	59.1	76.5	50.5	147.7	70.0	65.3
1956	49.5	61.9	40.8	—	34.7	48.6	20.1	63.9	79.7	55.6	150.6	65.5	64.6
1957	51.6	70.8	43.9	—	39.3	51.1	23.8	55.2	83.6	52.0	138.9	66.1	68.9
1958	50.8	70.0	46.3	—	34.5	50.9	16.2	49.7	102.2	42.2	147.0	66.4	62.9
1959	48.7	73.6	41.2	[1]7.87	32.5	47.2	—	44.8	101.0	39.8	115.7	60.2	54 1
1960	49.6	77.2	39.5	7.32	40.6	44 1	14.1	56.6	99.7	46.1	130 0	62.2	64.6
1961	45.1	73.2	34.8	6.20	35.1	38.9	11.3	42.8	99.7	40.3	142 4	60.2	53.0
1962	45.3	81.2	39.2	5.04	33.4	44.0	9.8	43.4	97.1	42.1	158 2	61.1	60.1
1963	47.5	91.4	39.9	8.07	40.6	44.3	9.1	49.8	97.7	46.1	177 4	68.3	61.6
1964	49.6	103.2	43.9	12.68	41.6	49.5	—	57.5	100.3	49.2	170.8	72.8	69.3
1965	54.4	114.0	50.3	9.83	44.4	55.0	—	53.6	97.7	59.1	175.4	65.5	71 9
1966	54.0	115.4	51.6	7.61	46.0	56.2	-	39.6	100.3	47.5	187.9	75.4	66.8
1967	54.3	119.2	48.7	4.16	42.9	53.0	-	29.9	97.6	53.2	186.5	74.8	63.9
1968	60.5	116.7	53.8	4.27	45.4	57.8	—	34 1	94.8	48.0	196.7	67.8	63.3
1969	66.9	122.0	60.0	6.37	...	64.1	-	44.1	99.2	41.6	195.6	70.2	69.8

[1] U.S. dollars per head from this year forward.

LIVE WEIGHT

Producer prices

Canada: Lambs, good, Toronto.
Italy: Young lambs, first quality, producer price, Perugia.
United States: Lambs, average producer price.

Wholesale prices

Argentina: Fat wethers, for export, Buenos Aires; through March 1955, up to 58 kg; from April through December 1955, medium weight; January-July 1956, heavy weight over 60 kg; from August 1956 through September 1960, heavy weight; from 1961 through August 1965, over 55 kg; from September 1965, 25-30 kg, good medium weight, clean or dressed carcass.
Ireland: Dublin market; through 1959, fat sheep; from 1960, hoggets.

United States: Lambs, wholesale price, Chicago, including spring lambs, for the months June-September; through 1957, choice and prime; from 1958, choice.
Uruguay: Sheep, average price paid by freezing works, Montevideo.

SLAUGHTER WEIGHT

Producer prices

New Zealand: Lambs, woolly, North Island, Prime Down Cross, 29-36 lb; schedule price issued by meat operators and exporters; through 1965, prices cover meat, pelts and wool; 1966, meat and pelts; from 1967, bare meat only.

United Kingdom: Producer price at liveweight auctions, including payments under the *Fatstock Guarantee Scheme*; through 1957, fat sheep, Grade A, light and heavy weight, selected auction markets, England and Wales; from 1958, all certified sheep and lambs (including hoggets).

Wholesale prices

Australia: Lambs, first and second export quality, 29-36 lb, wholesale price, Melbourne.
France: Sheep, first quality, wholesale price excluding tax, Paris.
South Africa: Lambs, grade 1, cold weight, auction price, Johannesburg.

United Kingdom: Lamb, New Zealand, frozen carcasses, wholesale price, London.

[1] A partir de cette année, dollars U.S. par tête.

POIDS VIF

Prix à la production

Canada: Agneaux, bonne qualité, Toronto.
Italie: Jeunes agneaux, première qualité, prix à la production, Pérouse.
Etats-Unis: Agneaux, prix moyen à la production.

Prix de gros

Argentine: Béliers châtrés, gras, pour exportation, Buenos Aires; jusqu'à fin mars 1955, jusqu'à 58 kg; d'avril à décembre 1955, poids moyen; de janvier à juillet 1956, poids lourd de plus de 60 kg; d'août 1956 à fin septembre 1960, poids lourd; de 1961 à fin août 1965, de plus de 55 kg; depuis septembre 1965, 25-30 kg, bon poids moyen, carcasse nettoyée ou parée.
Irlande: Marché de Dublin; jusqu'à fin 1959, moutons gras; depuis 1960, moutons d'un an.
Etats-Unis: Agneaux, prix de gros, Chicago, y compris les agneaux de printemps pour les mois de juin à fin septembre; jusqu'à fin 1957, première qualité et premier choix; depuis 1958, premier choix.
Uruguay: Moutons, prix moyen payé par les frigorifiques, Montevideo.

POIDS NET

Prix à la production

Nouvelle-Zélande: Agneaux, avec laine, North Island, « Prime Down Cross », 29-36 lb; prix tarifé offert par les grossistes abatteurs et les exportateurs; jusqu'à fin 1965, les prix comprennent la viande, les peaux et la laine; 1966, viande et peaux; depuis 1967, viande seulement.
Royaume-Uni: Prix à la production aux enchères d'animaux sur pied, y compris les versements au titre du *Fatstock Guarantee Scheme*; jusqu'à fin 1957, moutons gras, qualité « A », poids léger et lourd, certains marchés aux enchères, Angleterre et pays de Galles; depuis 1958, prix moyen pour moutons et agneaux (y compris les moutons d'un an), « garantis ».

Prix de gros

Australie: Agneaux, première et deuxième qualités d'exportation, 29-36 lb, prix de gros, Melbourne.
France: Moutons, première qualité, prix de gros hors taxes, Paris.
Afrique du Sud: Agneaux, première qualité, poids de la carcasse refroidie, prix aux enchères, Johannesburg.
Royaume-Uni: Agneaux néo-zélandais, carcasses congelées, prix de gros, Londres.

TABLE 208. - PIGS

TABLEAU 208. - PORCS

Year — Année	LIVE WEIGHT — POIDS VIF						SLAUGHTER WEIGHT — POIDS NET								
	Producer prices — Prix à la production		Wholesale prices — Prix de gros				Producer prices — Prix à la production						Wholesale prices — Prix de gros		
	Netherlands	United States	Argentina	France	Germany, Fed. Rep. of	United States	Canada	Denmark	New Zealand	Norway	Sweden	United Kingdom	Australia	France	Ireland
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	X-IX	I-XII	I-XII	1955-61 I-XII; 1962-69 IV-III	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales														
	Guilders/ 100 kg	Dollars/ 100 lb	New pesos/ 100 kg	Francs/ 100 kg	Marks/ 50 kg	Dollars/ 100 lb	Dollars/ 100 lb	Kroner/ kg	Cents/ lb	Kroner/ kg	Öre/ kg	Shillings/ 20 lb	Cents/ lb	Francs/ kg	Shillings/ 112 lb
1955	170	15.0	3.68	1.91	117	15.2	25.0	4.10	14.6	4.99	360	51.2	20.3	...	226
1956	178	14.4	4.09	1.86	128	14.7	26.5	4.51	14.6	4.77	409	50.8	25.0	...	231
1957	171	17.8	5.58	2.28	123	18.3	30.0	3.87	15.8	5.30	379	47.2	22.5	...	224
1958	176	19.6	8.21	2.32	121	20.3	28.1	3.94	13.3	5.46	370	46.2	21.0	...	228
1959	179	14.1	16.02	2.23	133	14.8	23.8	4.04	16.2	5.57	370	45.4	25.1	...	236
1960	160	15.3	16.29	2.49	126	16.0	23.8	3.99	17.9	5.43	366	46.0	24.4	...	229
1961	181	16.6	19.63	2.67	129	17.3	27.3	3.80	17.7	5.48	378	44.4	19.9	...	230
1962	169	16.3	29.56	2.37	127	16.9	28.6	3.96	17.7	5.49	369	45.8	21.8	4.36	227
1963	210	14.9	41.73	3.04	135	15.5	26.8	4.22	16.9	5.69	431	43.5	24.4	5.15	229
1964	203	14.8	49.12	2.81	131	15.5	26.3	4.59	20.0	5.87	443	44.3	26.9	5.04	236
1965	198	20.6	59.12	2.61	137	21.5	32.4	4.21	20.0	5.86	425	44.1	25.8	4.84	239
1966	213	22.8	56.37	...	150	23.7	34.9	4.82	21.9	5.95	488	46.2	25.9	5.41	252
1967	209	18.9	92.47	...	131	19.9	29.7	4.68	24.2	6.35	433	47.8	29.2	4.91	263
1968	219	18.5	130.93	...	120	19.6	29.8	4.53	28.1	6.70	422	47.8	25.8	4.65	272
1969	254	22.2	143.84	...	136	24.3	35.7	4.94	27.2	6.96	412	50.4	25.0	5.31	276
	Prices in U.S. cents/kg — Prix en cents U.S./kg														
1955	44.7	33.1	—	54.6	55.9	33.4	55.9	59.4	45.0	69.9	69.8	79.1	50.2	...	62.1
1956	46.8	31.7	—	53.1	60.8	32.4	59.5	65.3	45.0	66.8	79.1	78.3	61.7	...	63.6
1957	45.0	39.2	—	60.4	58.5	40.3	69.1	56.0	48.9	74.2	73.3	72.8	55.5	...	61.7
1958	46.3	43.2	—	55.1	57.6	44.7	63.9	57.0	41.2	76.4	71.5	71.4	51.7	...	62.8
1959	47.1	31.1	20.0	45.2	63.3	32.7	54.8	58.5	50.2	78.0	71.5	70.1	61.9	...	64.9
1960	42.1	33.7	19.6	50.4	60.2	35.4	53.9	57.8	55.3	76.0	70.7	71.0	60.1	...	63.0
1961	50.0	36.6	23.7	54.1	64.4	38.1	59.2	55.0	54.3	76.7	73.1	68.6	49.2	...	63.5
1962	46.7	35.9	25.9	48.0	63.3	37.3	58.9	57.3	54.3	76.9	71.3	70.7	53.8	88.3	62.6
1963	58.0	32.8	30.1	61.6	67.6	34.2	54.7	61.1	51.7	79.7	83.3	67.1	60.2	104.3	63.0
1964	56.1	32.6	35.0	56.9	65.6	34.3	53.6	66.5	61.3	82.2	85.6	68.4	66.4	102.1	64.9
1965	54.7	45.4	34.9	52.9	68.4	47.5	66.1	61.0	61.3	82.0	82.2	68.0	63.7	98.0	65.9
1966	58.8	50.3	28.0	...	75.0	52.2	71.2	69.8	67.0	83.3	94.3	71.2	64.0	109.6	69.4
1967	57.7	41.7	27.8	...	65.4	43.8	60.6	67.2	61.7	88.9	83.7	69.9	72.1	99.5	71.2
1968	60.5	40.8	37.4	...	60.0	43.3	60.8	60.4	69.4	93.8	81.6	63.3	63.6	94.1	64.1
1969	70.2	48.9	41.1	...	69.4	53.5	72.8	65.9	67.0	97.4	89.3	66.7	61.8	102.5	65.1

LIVE WEIGHT

Producer prices

Netherlands: Pork pigs, average producer price, leading markets; from 1958, market price of most representative grade; from 1969, including value added tax of 4%.

United States: Average producer price.

Wholesale prices

Argentina: Wholesale price, Buenos Aires; through March 1968, barrows and gilts; from April 1968, hogs; from September 1965, good ; 1955 through July 1956, 121-140 kg; from August 1956 through August 1965, over 140 kg.

France: Pigs, second class, wholesale price excluding tax, Paris.

Germany, Fed. Rep. of: Pigs, well fleshed, 100-119.5 kg, 24 markets.

United States: Barrows and gilts, wholesale price, Chicago.

SLAUGHTER WEIGHT

Producer prices

Canada: Dressed, Toronto; through 3 October 1960, including a premium of $1.00 per head; through April 1961, B.I.; from May 1961 through December 1968, grade B; from 1969, index 100.

Denmark: Through 25 August 1968, first class; from 26 August 1968, class A; producer prices paid by co-operative slaughterhouses ; including supplement valid since October 1962 on pigs for domestic consumption; from 20 November 1967, including devaluation reimbursement; through 1959, approximately 60-70 kg; from 1960, approximately 55-65 kg.

New Zealand: Baconers, first quality, opening schedule prices issued by meat operators and exporters; through 1958, 111-160 lb; 1959, 111-150 lb; from 1960, 111-140 lb.

Norway: Pigs under 100 kg, average producer price, six largest cities; from 1958, first class pigs.

Sweden: Average producer price, including government subsidies when applicable and after deduction of slaughter fees; through 1956, first class; 1957, all classes, 1958 and 1959, excluding lard; from 1960, weights changed.

United Kingdom: Producer price, including payments under the Fatstock Guarantee Scheme; 1955-57, fat pigs, 200 lb and over, selected auction markets; from 1958, all certified pigs.

Wholesale prices

Australia: Baconers, first and second export quality, 140-150 lb, wholesale price, Sydney.

France: Pigs, " Belle coupe," wholesale price, including taxes, Paris.

Ireland: Baconers, wholesale price, selected markets.

POIDS VIF

Prix à la production

Pays-Bas: Porcs de boucherie, prix moyen à la production, principaux marchés; depuis 1958, prix sur les marchés pour les qualités les plus courantes; depuis 1969, y compris une taxe de 4% à la valeur ajoutée.

Etats-Unis: Prix moyen à la production.

Prix de gros

Argentine: Prix de gros, Buenos Aires; jusqu'à fin mars 1968, châtrons et jeunes truies; depuis avril 1968, porcs; depuis septembre 1965, bonne qualité; de 1955 à fin juillet 1956, 121-140 kg; d'août 1956 à fin août 1965, de plus de 140 kg.

France: Porcs de deuxième catégorie, prix de gros hors taxes, Paris.

Allemagne, Rép. féd. d': Porcs charnus de 100 à 119,5 kg, 24 marchés.

Etats-Unis: Châtrons et jeunes truies, prix de gros, Chicago.

POIDS NET

Prix à la production

Canada: Porcs dépouillés, Toronto; jusqu'au 3 octobre 1960, y compris une prime de $1,00 par tête; jusqu'à fin avril 1961, qualité B.I.; de mai 1961 jusqu'à fin décembre 1968, qualité B ; depuis 1969, indice 100.

Danemark: Jusqu'au 25 août 1968, première qualité; depuis le 26 août 1968, qualité A; prix à la production payé par les abattoirs coopératifs; y compris supplément en vigueur depuis octobre 1962 pour les porcs destinés à la consommation intérieure; depuis le 20 novembre 1967, y compris compensation du fait de la dévaluation; jusqu'à fin 1959, environ 60-70 kg; depuis 1960, environ 55-65 kg.

Nouvelle-Zélande: Porcs à bacon, première qualité, prix d'ouverture tarifés offerts par les grossistes abatteurs et les exportateurs; jusqu'à fin 1958, 111-160 lb; 1959, 111-150 lb; depuis 1960, 111-140 lb.

Norvège: Porcs de moins de 100 kg, prix moyen à la production, six villes principales; depuis 1958, porcs de première catégorie.

Suède: Prix moyen à la production, y compris, le cas échéant, les subventions du gouvernement, après déduction des frais d'abattage; jusqu'à fin 1956, première catégorie; 1957, toutes catégories, 1958 et 1959, non compris le lard; depuis 1960, nouvelle base de pondération.

Royaume-Uni: Prix à la production, y compris les versements au titre du *Fatstock Guarantee Scheme*; 1955-57, porcs gras de 200 lb et plus, sur certains marchés aux enchères; depuis 1958, tous les porcs « garantis "

Prix de gros

Australie: Porcs à bacon, première et deuxième qualités d'exportation, 140-150 lb, prix de gros, Sydney.

France: Porcs, « Belle coupe », prix de gros, taxes comprises, Paris.

Irlande: Porcs à bacon, prix de gros sur certains marchés.

TABLE 209. - BACON **TABLEAU 209. - BACON**

	Wholesale prices — Prix de gros		*Import prices — Prix à l'importation*	*Export prices — Prix à l'exportation*	
				United Kingdom	
	United Kingdom	United States	Denmark	I	III
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales				
Year — Année	*Shillings/112 lb*	*Cents/lb*	*Kroner/kg*	*Shillings/112 lb*	
1955	...	42.4	4.45	275	...
1956	...	35.0	5.03	310	...
1957	275	47.8	4.63	284	267
1958	284	50.9	4.77	294	274
1959	279	37.0	4.63	286	271
1960	276	45.1	4.72	283	261
1961	253	53.3	4.52	262	246
1962	245	51.8	4.57	259	232
1963	268	47.3	4.94	278	259
1964	284	48.1	5.30	297	375
1965	271	61.4	5.02	282	259
1966	319	69.5	5.76	322	301
1967	308	59.3	5.65	321	302
1968	304	56.7	5.31	319	304
1969	322	65.8	5.72	348	326
	Prices in U.S. cents/kg — Prix en cents U.S./kg				
1955	...	93.5	64.4	75.8	...
1956	...	77.2	72.8	85.4	...
1957	75.8	105.4	67.0	78.2	73.5
1958	78.2	112.2	69.1	81.1	75.4
1959	76.8	81.6	67.0	78.9	74.8
1960	76.1	99.4	68.3	78.1	71.9
1961	69.7	117.5	65.4	72.2	67.8
1962	67.5	114.2	66.2	71.5	63.8
1963	73.8	104.3	71.5	76.6	71.3
1964	78.3	106.0	76.7	81.9	75.8
1965	74.8	135.4	72.7	77.8	71.4
1966	87.8	153.2	83.4	88.9	83.0
1967	83.3	130.7	81.1	86.8	81.7
1968	71.9	125.0	70.8	75.2	71.8
1969	76.0	145.1	76.3	82.2	77.1

Wholesale prices

United Kingdom: British (other than Northen Irish), No. I, delivered, London.

United States: Slab, smoked, No. I, 8-10 lb, average wholesale price, New York, Chicago, and San Francisco.

Export prices

Denmark: Export quality, average price, f.o.b. Copenhagen.

Import prices

United Kingdom: I - Danish, ex quay, London; through 1968, Selection A; from 1969, Selection A 1.
II - Polish, Selection A, ex quay, London.

Prix de gros

Royaume-Uni: Bacon anglais (autre que d'Irlande du Nord), N° I, rendu, Londres.

Etats-Unis: En plaques, fumé, N° I, 8-10 lb, prix de gros moyen, New York, Chicago et San Francisco.

Prix à l'exportation

Danemark: Qualité d'exportation, prix moyen, f.o.b. Copenhague.

Prix à l'importation

Royaume-Uni: I - Bacon danois, à quai, Londres; jusqu'à fin 1968, qualité A; depuis 1969, qualité A 1.
II - Bacon polonais, qualité A, à quai, Londres.

TABLE 210. - POULTRY

TABLEAU 210. - VOLAILLES

Year — Année	CHICKENS - LIVE WEIGHT — POULETS - POIDS VIF						
	Producer prices — Prix à la production						
	Canada		Germany, Fed. Rep. of	Italy		United States	
	I	II		I	II	I	II
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales						
	Cents/lb		*Marks/kg*	*1 000 Lire/100 kg*		*Cents/lb*	
1955	25.0	26.7	...	58.0	64.2	18.6	25.2
1956	25.0	22.0	...	61.0	64.6	16.0	19.6
1957	21.1	21.0	...	61.1	65.1	13.7	18.9
1958	1.0	21.0	...	63.3	67.6	14.0	18.5
1959	16.0	18.0	...	60.1	65.3	11.0	16.1
1960	20.0	19.0	...	61.3	64.8	12.2	16.9
1961	18.0	15.7	...	59.9	67.0	10.1	13.9
1962	16.7	18.3	2.33	64.1	69.7	10.2	15.2
1963	19.5	19.0	2.45	68.0	74.4	10.0	14.6
1964	15.7	17.6	2.41	67.0	77.3	9.2	14.2
1965	17.0	18.8	2.23	70.6	84.0	8.9	15.0
1966	18.7	20.6	2.18	72.3	83.6	9.7	15.3
1967	13.2	19.5	1.92	73.7	86.9	7.9	13.3
1968	16.1	20.9	1.76	74.4	88.9	8.2	14.2
1969	17.9	20.2	1.73	73.7	97.1	9.7	15.2
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg						
1955	0.56	0.60	...	0.93	1.03	0.41	0.56
1956	0.56	0.49	...	0.98	1.03	0.35	0.43
1957	0.48	0.48	...	0.98	1.04	0.30	0.42
1958	0.48	0.48	...	1.01	1.08	0.31	0.41
1959	0.37	0.41	...	0.96	1.04	0.24	0.36
1960	0.45	0.43	...	0.98	1.04	0.27	0.37
1961	0.39	0.34	...	0.96	1.07	0.22	0.31
1962	0.34	0.38	0.58	1.02	1.12	0.22	0.34
1963	0.40	0.39	0.61	1.09	1.19	0.22	0.32
1964	0.32	0.36	0.60	1.07	1.24	0.20	0.31
1965	0.35	0.38	0.56	1.13	1.34	0.20	0.33
1966	0.38	0.42	0.54	1.16	1.34	0.21	0.34
1967	0.27	0.40	0.48	1.18	1.39	0.17	0.29
1968	0.33	0.43	0.44	1.19	1.42	0.18	0.31
1969	0.36	0.41	0.44	1.18	1.55	0.21	0.33

CHICKENS - LIVE WEIGHT

Producer prices

Canada: Price to producers, basis No. 1, Toronto:
I - Fowls, over 5 lb; from 1961, over 6 lb.
II - Chickens, 3-4 lb; from 1963, under 5 lb.

Germany, Fed. Rep. of: Fat chickens, price to producers without equalization payments.

Italy: Producer price, Padua:
I - Fowls.
II - Chickens, medium.

United States: Average producer price:
I - Chickens; through 1965, farm chickens.
II - Broilers; through 1965, commercial.

POULETS - POIDS VIF

Prix à la production

Canada: Prix à la production, N° 1, Toronto:
I - Poules de plus de 5 lb; depuis 1961, de plus de 6 lb.
II - Poulets de 3 à 4 lb; depuis 1963, au-dessous de 5 lb.

Allemagne, Rép. féd. d': Poulets gras, prix à la production, non compris les versements de péréquation.

Italie: Prix à la production, Padoue:
I - Poules.
II - Poulets moyens.

Etats-Unis: Prix moyen à la production:
I - Poulets; jusqu'à fin 1965, poulets de ferme.
II - Poulets tendres; jusqu'à fin 1965, élevés commercialement.

TABLE 210. - POULTRY (concluded)

TABLEAU 210. - VOLAILLES (fin)

	CHICKENS - SLAUGHTER WEIGHT — POULETS - POIDS NET						TURKEYS - LIVE WEIGHT — DINDONS - POIDS VIF
	Producer prices — Prix à la production		*Wholesale prices — Prix de gros*				*Producer prices — Prix à la production*
	Denmark		France	Germany, Fed. Rep. of	United Kingdom		United States
	I	II			I	II	
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales						
	Kroner/kg		*Francs/kg*	*Marks/kg*	*Pence/lb*		*Cents/lb*
1955	3.46	4.42	4.53	...	...	...	30.2
1956	3.74	4.40	4.60	4.78	...	...	27.2
1957	3.60	3.97	4.72	4.95	...	...	23.4
1958	3.75	3.55	4.65	4.60	...	...	23.9
1959	3.18	3.26	4.01	4.17	...	...	23.9
1960	3.12	3.66	3.94	3.93	28.8	24.0	25.4
1961	2.75	3.14	3.48	3.31	25.0	20.0	18.9
1962	2.40	3.22	3.55	4.02	26.5	18.0	21.6
1963	2.81	3.10	3.24	4.29	25.0	18.2	22.3
1964	2.67	3.46	3.03	4.12	27.0	17.0	21.0
1965	2.50	3.16	2.71	4.05	24.0	16.0	22.2
1966	2.65	3.31	2.68	3.98	26.0	14.0	23.1
1967	1.92	3.05	2.58	3.36	23.0	14.0	19.6
1968	2.06	3.11	2.61	2.68	23.0	12.0	20.5
1969	2.28	3.15	2.97	2.84	24.0	12.0	22.4
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg						
1955	0.50	0.64	1.29	...	...	...	0.67
1956	0.54	0.64	1.31	1.14	...	...	0.60
1957	0.52	0.58	1.25	1.18	...	...	0.52
1958	0.54	0.51	1.11	1.10	...	...	0.53
1959	0.46	0.47	0.81	0.99	...	...	0.53
1960	0.45	0.53	0.80	0.94	0.74	0.62	0.56
1961	0.40	0.46	0.70	0.82	0.64	0.51	0.42
1962	0.35	0.47	0.72	1.00	0.68	0.46	0.48
1963	0.41	0.45	0.66	1.07	0.64	0.47	0.49
1964	0.39	0.50	0.61	1.03	0.69	0.44	0.46
1965	0.36	0.46	0.55	1.01	0.62	0.41	0.49
1966	0.38	0.48	0.54	1.00	0.67	0.36	0.51
1967	0.28	0.44	0.52	0.84	0.58	0.35	0.43
1968	0.27	0.41	0.53	0.67	0.51	0.26	0.45
1969	0.30	0.42	0.58	0.72	0.53	0.26	0.49

CHICKENS - SLAUGHTER WEIGHT

Producer prices

Denmark: First class, producer price paid by the Co-operative Slaughterhouse, Svendborg; from 1963, quotations of the Federation of Danish Co-operative poultry factories; including supplement valid since October 1962 on poultry for home consumption, and payments from the Grain Fund:

I - Hens, first class.

II - Chickens; through 1959, first class; from 1960, extra class; from 1964, with shanks.

Wholesale prices

France: Chickens, wholesale price including tax, Paris; through 1958, black, from Nantes; from April 1959, second quality.

Germany, Fed. Rep. of: Chickens, delivered at retail store, wholesale price, Hamburg; through 1965, Danish, dressed weight; from 1966, Dutch; from 1966 through 1967, ready to boil; from 1968, Class A, ready to boil or roast.

United Kingdom: Good quality, home produced, plucked but uneviscerated, average wholesale selling prices at Birmingham, Bristol, London, Manchester:

I - Broilers; 1960 through 1962, 3 lb and over; from 1963, $3^1/_2$ lb and under 4 lb.

II - Hens, battery and similar soft-fleshed, under $5^1/_2$ lb.

TURKEYS - LIVE WEIGHT

Producer prices

United States: Average producer price.

POULETS - POIDS NET

Prix à la production

Danemark: Première qualité, prix à la production de l'abattoir coopératif de Svendborg; depuis 1963, cours de la Fédération coopérative des aviculteurs danois; y compris supplément en vigueur depuis octobre 1962 pour les poulets destinés à la consommation intérieure, et versements du Fonds céréalier:

I - Poules, première qualité.

II - Poulets; jusqu'à fin 1959, première qualité; depuis 1960, qualité extra; depuis 1964, avec les pattes.

Prix de gros

France: Poulets, prix de gros, Paris, taxes comprises; jusqu'à fin 1958, poulets nantais, noirs; depuis avril 1959, deuxième qualité.

Allemagne, Rép. féd. d': Poulets, livraison au détaillant, prix de gros, Hambourg; jusqu'à fin 1965, danois, poids paré; depuis 1966, hollandais de 1966 à fin 1967, prêts à bouillir; depuis 1968, qualité A, prêts à bouillir ou à rôtir.

Royaume-Uni: Bonne qualité, production nationale, plumés mais non éviscérés, prix de gros moyen à Birmingham, Bristol, Londres, Manchester:

I - Poulets à rôtir; de 1960 à fin 1962, 3 lb et plus; depuis 1963, de $3^1/_2$ lb et moins de 4 lb.

II - Poulets à chair tendre, de batterie et similaire, de moins de $5^1/_2$ lb.

DINDONS - POIDS VIF

Prix à la production

Etats-Unis: Prix moyen à la production.

ABLE 211. - FLUID MILK

TABLEAU 211. - LAIT LIQUIDE

Year — Année	Producer prices — Prix à la production														
	Australia	Canada I	Canada II	Denmark	France	Germany, Fed. Rep. of	Italy I	Italy II	Netherlands	New Zealand I	New Zealand II	Sweden	United Kingdom	United States I	United States II
Season — Campagne	VII-VI	I-XII	I-XII	I-XII	I-XII	VII-VI	I-XII	I-XII	1955-1963 XI-X; 1964-1969 IV-IV	VI-V	IX-VIII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales														
	Dollars/gallon	Dollars/100 lb		Kroner/100 kg	Francs/litre	Marks/100 kg	1 000 Lire/hl		Guilders/100 kg	Cents/gallon		Kronor/100 kg	Pence/gallon	Dollars/100 lb	
1955	0.23	2.85	4.33	40.4	.250	29.5	5.93	4.08	24.0	16.1	23.8	35.8	39.1	3.89	4.01
1956	0.23	2.90	4.32	38.9	.260	31.9	5.20	4.11	28.4	16.4	24.5	40.5	38.7	4.02	4.14
1957	0.24	3.00	4.53	34.6	.274	35.2	5.20	4.23	28.5	16.2	24.5	39.9	36.0	4.12	4 21
1958	0.23	3.09	4.63	31.7	.300	33.5	5.66	4.82	28.0	14.7	22.5	38.1	36.5	4.06	4.13
1959	0.24	3.14	4.71	40.0	.340	34.0	5.70	4.94	28.9	16.8	26.2	41.2	37.7	4.11	4.16
1960	0.25	3.09	4.77	36.5	.330	33.2	5.70	4.56	28.5	15.2	24.0	42.6	35.6	4.18	4.21
1961	0.23	3.03	4.77	35.4	.350	35.2	5.70	4.61	25.8	15 2	24.0	42.7	35.0	4.20	4 22
1962	0.24	3 05	4.78	35.7	.380	37.1	5.75	5.02	28.0	15.2	24.2	42.9	34.3	4.11	4.09
1963	0.25	3.09	4.79	41.9	.410	39.2	6.73	5.57	29.0	15.4	23.5	44.5	35.0	4.11	4.10
1964	0.25	3.21	4.92	41.9	.430	40.1	7.82	6.44	32.7	[1]17.1	25.8	49.1	38.0	4 17	4.15
1965	0.25	3.37	5.01	41.5	.430	40.5	7.64	6.46	33.1	...	24.9	53.2	39.0	4.26	4.23
1966	0.25	3.49	5.35	43.1	.450	40.2	7.69	6.14	34.6	...	23.2	56.9	40.0	4.84	4.81
1967	0.25	3.76	5.80	44.0	.460	39.2	8.13	5.36	34.2	...	26.0	58.4	41.0	5.06	5.01
1968	0.25	3.84	6.02	42.7	.460	38.6	7.85	5.78	35.3	...	24.6	60.8	40.0	5.30	5.24
1969	...	3.95	6.34	44.7	...	38.1	8.00	6.85	34.2	...	22.9	61.2	40.0	...	...
	Prices in U.S. dollars/hl — Prix en dollars U.S./hl														
1955	5.73	6.55	9.96	6.03	7.14	7.24	9.49	6.52	6.53	4.95	7.35	7.13	10.03	8.84	9.11
1956	5.59	6.71	9.99	5.81	7.43	7.83	8.32	6.58	7.72	5.06	7.55	8.07	9.93	9.13	9.41
1957	5.84	7.10	10.73	5.17	7.27	8.63	8.32	6.76	7.72	5.00	7.55	7 95	9.26	9 36	9.56
1958	5.72	7.24	10.85	4.73	7.13	8.23	9.05	7.72	7.61	4.52	5.93	7.59	9 37	9.22	9.38
1959	5.92	7.45	11.17	5.96	6 89	8.35	9.12	7.90	7.84	5.18	8 07	8.21	9 68	9 34	9 45
1960	6.16	7.22	11.15	5.45	6.68	8.28	9.12	7.30	7.98	4.70	7.39	8.49	9.14	9.50	9.56
1961	5.67	6.78	10.67	5.29	7.09	9.09	9.12	7.38	7.35	4.61	7.34	8.51	8.98	9.54	9.59
1962	5.91	6.48	10.15	5.32	7.70	9.56	9.21	8.04	7.96	4.66	7 42	8.55	8.80	9 34	9.29
1963	6.16	6.49	10.07	6.26	8.30	10.10	10.77	8.92	8.26	4.73	7.19	8.87	8.98	9.34	9.31
1964	6.16	6.75	10.34	6.25	8.71	10 34	12.52	10 30	9.32	[1]5.23	7.90	9.79	9.75	9 47	9.43
1965	6.16	7.08	10.53	6.19	8.71	10 44	12.23	10.34	9.42	...	7.62	10.60	10.00	9.68	9.61
1966	6.16	7.33	11.24	6.43	9.11	10.36	12.30	9.83	9.85	...	7.10	11.35	10 27	11.00	10.93
1967	6.16	7.90	12.19	6.51	9.32	10.10	13.00	8.58	9.73	...	6.75	11.64	10.34	11.50	11.38
1968	6.16	8.07	12 65	5.87	9.32	9.95	12.56	9.25	10.05	...	6.06	12.12	8.80	12.04	11.90
1969	...	8.30	13.32	6.14	...	10.44	12.80	10.95	9.75	...	5.64	12.19	8.80	...	...

[1] Provisional.

Producer prices

Australia: Milk used for all purposes, average producer price.

Canada: I - Combined sales of milk, cream, and farm butter (all in terms of milk), average producer price.
II - Milk sold for fluid use, average producer price.

Denmark: Whole milk, 3.65 percent butterfat content, for all types of utilization, average producer price, including subsidies.

France: Whole milk, average producer price.

Germany, Fed. Rep. of: Whole milk, average producer price; including quality premium of 3 pfennigs per litre in 1962, of 5.6 pfennigs in 1963 64, of 5.7 pfennigs in 1964/65 and 1965/66, of 4.1 pfennigs in 1966/67, of 1.7 pfennigs in 1967/68, and of 0.1 pfennigs in 1968/69; from 1968, excluding value added tax.

Italy: I - Cow's milk for fluid use, producer price, Milan.
II - Cow's milk for industrial use, producer price; through 1965, Milan; from 1966, Treviso.

Netherlands: Whole milk, 3.7 percent fat content, average producer price, including a final settlement payment made by dairies in order to raise prices to the level guaranteed on a quantity up to 5 million tons of milk in 1959/60, 5.1 million tons in 1960/61 and 1961/62, and all milk in 1962/63; from 1969, including a value added tax of 4%.

New Zealand: I - Average producer price for milk used for all purposes.
II - Milk for town supply, average producer price.

Sweden: Average producer price; includes extra payments for milk from tuberculin-tested herds, but excludes dividends; through 1965, milk of 3.5 percent butterfat content; from 1966, 4 percent.

United Kingdom: Whole milk, average producer pool price in England and Wales, including quality premiums, level delivery bonuses and Exchequer payments.

United States: I - Combined sales of milk, cream, and farm butter (all in terms of milk), average producer price.
II - Whole milk delivered to plants and dealers, average producer price.

[1] Chiffre provisoire.

Prix à la production

Australie: Lait pour tous usages, prix moyen à la production.

Canada: I - Ventes totales de lait, crème et beurre de ferme (exprimées en équivalent de lait), prix moyen à la production.
II - Lait vendu pour la consommation, prix moyen à la production.

Danemark: Lait entier contenant 3,65 pour cent de matières grasses, pour tous usages, prix moyen à la production, y compris les subventions.

France: Lait entier, prix moyen à la production.

Allemagne, Rép. féd. d': Lait entier, prix moyen à la production; y compris prime à la qualité de 3 pfennigs par litre en 1962, de 5,6 pfennigs en 1963/64, de 5,7 pfennigs en 1964/65 et 1965/66, de 4,1 pfennigs en 1966/67, de 1,7 pfennigs en 1967/68, et de 0,1 pfennig en 1968/69; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: I - Lait de vache pour consommation en nature, prix à la production, Milan.
II - Lait de vache pour transformation industrielle, prix à la production; jusqu'à 1965, Milan; depuis 1966, Trévise.

Pays-Bas: Lait entier, 3,7 pour cent de matières grasses, prix moyen à la production, y compris un versement pour règlement définitif, effectué par les laiteries afin de porter les prix au niveau garanti, pour une quantité maximale de 5 millions de tonnes de lait en 1959/60, 5,1 millions de tonnes en 1960/61 et 1961/62 et la totalité du lait en 1962/63; depuis 1969, y compris une taxe de 4% sur la valeur ajoutée.

Nouvelle-Zélande: I - Prix moyen à la production, lait pour tous usages.
II - Lait pour consommation dans les villes, prix moyen à la production.

Suède: Prix moyen à la production; comprend le coût supplémentaire du lait provenant de troupeaux tuberculinés, mais ne comprend pas les dividendes; jusqu'à fin 1965, lait de 3,5 pour cent de matières grasses; depuis 1966, 4 pour cent.

Royaume-Uni: Lait entier, prix moyen à la production du « pool » en Angleterre et au pays de Galles, y compris les primes de qualité et les primes pour livraison égalisée pendant toute l'année, et les paiements de l'Echiquier.

Etats-Unis: I - Ventes totales de lait, crème et beurre de ferme (exprimées en équivalent de lait), prix moyen à la production.
II - Lait entier livré aux usines et aux revendeurs, prix moyen à la production.

TABLE 212. - CONDENSED MILK, EVAPORATED MILK, AND MILK POWDER

TABLEAU 212. - LAIT CONDENSÉ, LAIT ÉVAPORÉ ET LAIT EN POUDRE

Year — Année	CONDENSED MILK — LAIT CONDENSÉ				EVAPORATED MILK — LAIT ÉVAPORÉ			MILK POWDER — LAIT EN POUDRE				
	Wholesale prices — Prix de gros			Export prices — Prix à l'exportation	Wholesale prices — Prix de gros		Export prices — Prix à l'exportation	Wholesale prices — Prix de gros				Export prices — Prix à l'exportation
								Canada		United States		
	Australia	United Kingdom	United States	Netherlands	Canada	United States	Netherlands	I	II	I	II	Netherlands
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales											
	Dollars/ 48 tins	Shillings/ 112 lb	Dollars/ 100 lb	Guilders/ 100 kg	Dollars/ 48 cans	Dollars/ 48 cans	Guilders/ 100 kg	Cents/lb		Cents/lb		Guilders/100 kg
1955	8.00	...	...	120	5.83	5.71	...	34.2	28.8	15.4	10.4	...
1956	8.02	...	10.0	124	5.78	5.94	...	35.2	29.9	15.2	10.0	...
1957	8.22	...	10.9	133	6.17	6.17	108	39.4	33.9	15.3	10.0	...
1958	8.54	...	9.8	118	6.20	6.22	101	40.5	34.1	14.1	9.6	...
1959	8.60	...	10.3	119	6.28	6.32	94	39.4	33.0	13.6	9.9	...
1960	9.00	171	9.8	116	6.40	6.46	103	38.3	31.8	13.7	10.3	...
1961	9.22	171	10.5	111	6.40	6.30	98	37.3	32.0	15.4	10.8	261
1962	9.22	171	10.2	108	6.40	6.06	96	37.0	32.0	14.8	10.9	195
1963	9.22	171	11.1	114	6.58	5.96	96	37.0	32.0	14.4	10.6	253
1964	9.24	173	...	126	6.74	6.06	104	37.0	32.0	14.6	10.4	261
1965	9.48	179	...	126	7.01	6.24	106	37.0	32.0	14.7	11.7	266
1966	9.40	179	...	124	7.33	6.82	108	39.0	34.0	18.2	14.5	272
1967	9.67	179	...	123	7.71	7.05	110	41.0	36.0	19.9	15.0	277
1968	10.05	186	...	118	7.80	7.27	105	42.0	37.0	22.4	16.8	265
1969	...	186	...	108	7.97	7.51	106	42.0	37.0	23.5	16.5	277
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	47.1	...	...	31.6	27.1	28.9	...	76.3	64.3	33.8	22.9	...
1956	47.1	...	22.2	32.5	27.0	30.2	...	79.0	67.1	33.6	22.0	...
1957	48.4	...	24.1	35.0	29.3	31.3	28.4	90.5	77.9	33.7	21.9	...
1958	50.2	...	21.7	31.1	29.4	31.5	26.6	91.9	77.4	31.1	21.3	...
1959	50.6	...	22.7	31.3	30.1	32.0	24.7	90.7	75.9	30.0	21.7	...
1960	52.9	47.0	21.7	30.6	30.2	32.7	27.1	86.9	72.1	30.1	22.8	...
1961	54.2	47.0	23.1	30.4	29.0	31.9	26.8	81.0	69.5	34.1	23.7	71.5
1962	54.2	47.0	22.6	29.8	27.5	30.7	26.5	76.2	65.9	32.6	24.0	53.9
1963	54.2	47.0	24.4	31.5	28.0	30.2	26.5	75.5	65.3	31.8	23.3	69.8
1964	54.3	47.6	...	34.8	28.6	30.7	28.7	75.5	65.3	32.2	23.0	72.1
1965	55.7	49.4	...	34.8	29.8	31.6	29.3	75.5	65.3	32.3	25.8	73.5
1966	55.3	49.4	...	34.3	31.1	34.6	29.8	79.5	69.3	40.1	31.9	75.1
1967	56.9	48.5	...	34.1	32.8	35.7	30.4	83.6	73.4	43.9	33.2	76.6
1968	59.1	44.0	...	32.6	33.1	36.8	29.0	85.6	75.5	49.3	37.1	73.3
1969	...	44.0	...	29.8	33.9	38.1	29.3	85.6	75.5	51.8	36.4	76.5

CONDENSED MILK

Wholesale prices

Australia: 14-ounce cans, wholesale price, Melbourne.
United Kingdom: Full cream, sweetened, 1% above normal fat content, average price paid by wholesalers in England and Wales.
United States: Skim, sweetened, bulk, carlots, f.o.b. New York.

Export prices

Netherlands: Full cream, sweetened, export price, f.o.b.

EVAPORATED MILK

Wholesale prices

Canada: Whole, 16-ounce cans, average wholesale price, at factory.
United States: 14-$^{1}/_{3}$-ounce cans, average wholesale price, New York.

Export prices

Netherlands: Full cream, unsweetened, export price, f.o.b.

MILK POWDER

Wholesale prices

Canada: I - Whole, 26% fat, in barrels, spray process, average factory price.
II - Whole, 26% fat, in barrels, roller process, average factory price.
United States: I - Dry skim milk, in bulk, for human consumption, wholesale price, f.o.b. factory.
II - Dry skim milk, in bags, for animal feed, wholesale price, f.o.b. factory.

Export prices

Netherlands: Whole, average export price.

LAIT CONDENSÉ

Prix de gros

Australie: Boîtes de 14 onces, prix de gros, Melbourne.
Royaume-Uni: Entier, sucré, 1% en plus du taux normal de matières grasses, prix moyen payé par les grossistes en Angleterre et au pays de Galles.
Etats-Unis: Ecrémé, sucré, en vrac, par wagon complet, f.o.b. New York.

Prix à l'exportation

Pays-Bas: Entier, sucré, prix à l'exportation, f.o.b.

LAIT ÉVAPORÉ

Prix de gros

Canada: Entier, boîtes de 16 onces, prix de gros moyen, à l'usine.
Etats-Unis: Boîtes de 14 ½ onces, prix de gros moyen, New York.

Prix à l'exportation

Pays-Bas: Entier, non sucré, prix à l'exportation, f.o.b.

LAIT EN POUDRE

Prix de gros

Canada: I - Entier, 26% de matières grasses, en fûts, atomisé, prix moyen à l'usine.
II - Entier, 26% de matières grasses, en fûts, procédé du rouleau chauffant, prix moyen à l'usine.
Etats-Unis: I - Lait écrémé en poudre, en vrac, pour la consommation humaine, prix de gros, f.o.b. usine.
II - Lait écrémé en poudre, en sacs, pour l'alimentation animale, prix de gros, f.o.b. usine.

Prix à l'exportation

Pays-Bas: Lait entier, prix moyen à l'exportation.

TABLE 213. - BUTTER **TABLEAU 213. - BEURRE**

Year — Année	Producer prices — Prix à la production								Wholesale prices — Prix de gros						Import prices — Prix à l'importation
	Australia	Belgium	Denmark	Germany, Fed. Rep. of	Ireland	Netherlands	Sweden	Switzerland	Canada	France	Germany, Fed. Rep. of	South Africa	United Kingdom	United States	United Kingdom
Season — Campagne	VII-VI	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales														
	Dollars/ 112 lb	Francs/ kg	Kroner/ 100 kg	Marks/ 100 kg	Shillings/ 112 lb	Guilders/ 100 kg	Kronor/ 100 kg	Francs/ kg	Cents/ lb	Francs/ kg	Marks 100 kg	Cents lb	Shillings/ 112 lb	Cents lb	Shillings/ 112 lb
1955	46.6	83.5	676	606	430	423	616	9.30	59.8	5.69	...	31.2	355	57.4	398
1956	45.8	82.8	659	618	430	419	665	9.63	58.6	6.08	...	31.2	323	59.2	390
1957	45.2	85.7	551	630	428	418	635	9.76	60.7	5.77	...	31.2	285	59.6	320
1958	47.8	80.3	449	613	416	331	513	9.55	64.5	6.36	...	31.2	237	58.7	274
1959	48.1	82.2	653	626	420	405	547	9.65	65.0	7.91	...	31.5	345	59.8	383
1960	46.9	82.3	574	574	448	358	541	9.65	64.8	7.56	...	32.9	309	59.0	327
1961	46.1	82.2	544	608	456	345	580	10.07	64.9	7.60	...	32.1	256	60.5	300
1962	47.3	83.9	578	641	456	345	526	10.72	57.4	7.80	...	27.5	298	58.6	325
1963	47.8	89.2	696	652	456	358	596	11.10	53.9	8.55	...	...	326	58.2	374
1964	48.3	95.3	727	669	456	426	665	11.59	54.8	8.66	...	...	338	59.1	387
1965	46.3	97.2	711	681	456	469	667	11.85	56.8	8.74	...	...	333	60.2	368
1966	45.0	97.2	712	691	456	507	580	12.35	64 4	8.65	...	...	302	66.6	363
1967	[1]45.7	97.4	737	...	456	570	579	12.77	65.3	8.85	694	...	300	66.7	373
1968	[1]44.8	93.9	731	...	456	610	655	12.71	66.7	9.57	666	...	300	66.9	359
1969	...	88.0	754	...	456	631	695	12.71	68.1	9.70	666	...	300	67.6	356
	Prices in U.S. dollars/kg — Prix en dollars U.S./kg														
1955	1.03	1.67	0.98	1.44	1.19	1.11	1.19	2.17	1.33	1.63	...	0.96	0.98	1.26	1.10
1956	1.01	1.66	0.95	1.47	1.19	1.10	1.28	2.25	1.32	1.74	...	0.96	0.89	1.30	1.07
1957	1.00	1.71	0.80	1.50	1.18	1.10	1.23	2.28	1.40	1.53	...	0.96	0.78	1.31	0.88
1958	1.05	1.61	0.65	1.46	1.15	0.87	0.99	2.23	1.47	1.51	...	0.96	0.65	1.29	0.76
1959	1.06	1.64	0.94	1.49	1.16	1.07	1.06	2.23	1.50	1.60	...	0.98	0.95	1.32	1.06
1960	1.03	1.65	0.83	1.37	1.24	0.94	1.05	2.24	1.47	1.53	...	1.01	0.85	1.30	0.90
1961	1.02	1.64	0.79	1.52	1.26	0.95	1.12	2.33	1.42	1.54	...	0.99	0.71	1.33	0.83
1962	1.04	1.68	0.84	1.60	1.26	0.95	1.02	2.48	1.18	1.58	...	0.85	0.82	1.29	0.90
1963	1.05	1.76	1.01	1.63	1.26	0.99	1.15	2.57	1.10	1.73	...	...	0.90	1.28	1.03
1964	1.07	1.91	1.05	1.67	1.26	1.18	1.28	2.68	1.12	1.75	...	...	0.93	1.30	1.07
1965	1.02	1.94	1.03	1.70	1.26	1.30	1.29	2.74	1.16	1.77	...	...	0.92	1.33	1.02
1966	0.99	1.94	1.04	1.73	1.26	1.40	1.12	2.85	1.31	1.75	...	...	0.83	1.47	1.00
1967	[1]1.01	1.95	1.06	...	1.24	1.57	1.12	2.95	1.33	1.79	1.71	...	0.81	1.47	1.01
1968	[1]0.99	1.88	0.97	...	1.08	1.69	1.27	2.95	1.36	1.94	1.66	...	0.71	1.47	0.85
1969	...	1.76	1.01	...	1.08	1.74	1.34	2.94	1.39	1.88	1.69	...	0.71	1.49	0.84

[1] Interim payment.

Producer prices

Australia: Average returns to manufacturers for all types of sales (local, interstate, and overseas) including cold storage charges and government subsidies.

Belgium: Dairy, average producer price, excluding tax; through 1962, leading markets; from 1963, price of the " Commission des mercuriales de beurre. "

Denmark: Average producer price fixed by the Danish Butter Export Commission.

Germany, Fed. Rep. of: Best dairy, standard selling price including packaging, free purchaser's station.

Ireland: Net returns to dairies, wholesale lots, excluding value of returned empty timber boxes.

Netherlands: Average producer price paid by wholesalers; from 1969, including a value added tax of 4%.

Sweden: Salted, " Rune " brand only, official bulk selling price, f.o.b. dairy.

Switzerland: Centrifugal, first quality, producer price, guaranteed by the Central Milk Producer's Union.

Wholesale prices

Canada: First grade creamery prints, wholesale price exclusive of subsidies, Montreal.

France: Wholesale price, including tax, Paris; through 1958, creamery and second class; from 1959 through August 1963, creamery and pasteurized; from September 1963, creamery from Normandy, and pasteurized of all origins.

Germany, Fed. Rep. of: Domestic, dairies' selling price, Cologne Exchange.

South Africa: Dairy, choice, wholesale price including subsidies fixed by the Dairy Industry Control Board.

United Kingdom: New Zealand, finest, salted, ex store, spot price, London.

United States: Grade A, 92 score, wholesale price, Chicago.

Import prices

United Kingdom: Danish, salted, ex-quay, spot price, London.

[1] Paiement intérimaire.

Prix à la production

Australie: Rentrées moyennes des fabricants pour tous genres de ventes (locales, entre Etats, à l'étranger), y compris les frais d'entreposage frigorifique et les subventions du gouvernement.

Belgique: Beurre de beurrerie, prix moyen à la production, taxes non comprises; jusqu'à fin 1962, sur les marchés régulateurs du pays; depuis 1963, prix de la Commission des mercuriales de beurre.

Danemark: Prix moyen à la production fixé par la Commission danoise d'exportation de beurre.

Allemagne, Rép. féd. d': Beurre de beurrerie surchoix, prix de vente standard, y compris l'emballage, franco gare de l'acheteur.

Irlande: Rentrées nettes des beurreries pour la vente en gros, non compris la valeur des caisses de bois vides renvoyées à l'expéditeur.

Pays-Bas: Prix moyen à la production payé par les grossistes; depuis 1969, y compris une taxe de 4% sur la valeur ajoutée.

Suède: Beurre salé, marque « Rune » seulement, prix officiel de vente, en vrac, f.o.b. beurrerie.

Suisse: Beurre centrifugé, premier choix, prix à la production garanti par l'Union centrale des producteurs de lait.

Prix de gros

Canada: Beurre de beurrerie de première qualité, en pains, prix de gros, Montréal, non compris les primes.

France: Prix de gros, taxes comprises, Paris; jusqu'à fin 1958, laitier et malaxé; de 1959 à fin août 1963, laitier et pasteurisé; depuis septembre 1963, laitier, de Normandie, et pasteurisé toutes provenances.

Allemagne, Rép. féd. d': Production intérieure, prix de vente laiterie, bourse de Cologne.

Afrique du Sud: Beurre de beurrerie, qualité « choix », prix de gros, compris les subventions fixées par l'Office de contrôle de l'industrie laitière.

Royaume-Uni: Beurre néo-zélandais, surchoix, salé, à l'entrepôt, prix du disponible, Londres.

Etats-Unis: Qualité A, 92 points, prix de gros, Chicago.

Prix à l'importation

Royaume-Uni: Beurre danois, salé, à quai, prix du disponible, Londres.

TABLE 214. - CHEESE

TABLEAU 214. - FROMAGE

	Producer prices — Prix à la production							Wholesale prices — Prix de gros					
				Italy							United Kingdom		
	Australia	Denmark	Germany, Fed. Rep. of	I	II	Netherlands	Switzerland	Argentina	Canada	France	I	II	United States
Season — Campagne	VII-VI	I-XII	I-XII	IX-VIII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales												
Year — Année	Dollars/ 112 lb	Kroner/ kg	Marks/ 100 kg	1 000 Lire/ 100 kg		Guilders/ 100 kg	Francs/ 100 kg	New pesos/ kg	Cents/ lb	Francs/ kg	Shillings/ 112 lb		Cents/ lb
1955	29.4	3.81	355	58.1	71.6	204	409	0.08	45.0	3.04	235	194	37.3
1956	25.0	3.57	367	60.5	73.0	203	428	0.08	47.0	3.11	277	278	38.1
1957	27.6	3.52	375	72.0	70.6	206	420	0.13	46.0	3.43	230	188	39.0
1958	30.7	3.09	330	77.6	58.5	178	440	0.17	45.5	3.69	198	188	38.9
1959	27.7	3.52	368	81.7	76.1	207	439	0.35	48.6	4.33	300	293	38.7
1960	28.5	3.35	370	77.8	82.2	178	438	0.45	52.0	4.22	245	237	41.4
1961	26.6	3.22	364	74.3	81.6	186	456	0.47	52.0	4.10	242	231	41.5
1962	26.6	3.11	362	77.9	62.5	197	484	0.55	47.1	5.00	245	231	40.0
1963	27.9	3.75	381	109.3	67.3	217	505	0.69	50.0	5.40	256	231	42.6
1964	28.2	3.69	428	123.7	89.7	252	533	0.89	54.7	5.55	279	243	43.4
1965	28.3	3.83	458	149.8	113.0	258	549	1.35	54.5	5.36	278	258	45.0
1966	29.0	3.93	459	147.1	137.3	283	574	1.40	58.3	5.39	293	256	52.7
1967	27.4	3.85	484	143.0	114.8	316	585	1.97	60.3	5.53	297	256	52.1
1968	27.6	3.70	489	125.8	115.5	322	608	2.72	62.0	5.83	299	235	54 6
1969	...	3.98	519	159.6	134.7	339	615	2.35	62.6	6.13	299	226	60.3
	Prices in U.S. cents/kg — Prix en cents U.S./kg												
1955	64.8	55.2	84.5	93.0	114.5	53.7	95.6	—	100.4	86.9	64.8	53.3	82.2
1956	55.2	51.7	87.4	96.8	116.8	53.4	100.0	—	105.5	88.9	76.4	76.7	84.0
1957	60.8	51.0	89.3	115.2	112.9	54.3	98.1	—	105.7	90.9	63.4	51.9	86.0
1958	67.6	44.7	78.6	124.1	93.6	46.8	102.7	—	103.4	87.7	54.5	51.8	85.8
1959	61.1	51.0	87.6	130.6	121.7	54.5	101.6	44.1	111.8	87.7	82.8	80.7	85.3
1960	62.7	48.5	88.1	124.5	131.6	46.8	101.4	53.8	117.9	85.5	67.4	65.4	91.3
1961	58.6	46.6	90.3	118.9	130.5	51.6	105.6	56.2	112.9	83.0	66.7	63.7	91.5
1962	58.6	45.0	90.5	124.6	100.0	54.4	111.9	47.4	97.0	101.3	67.6	63.7	88.2
1963	61.4	54.3	95.2	174.9	107.7	59.9	116.9	49.9	102.0	109.4	70.6	63.7	93.9
1964	62.2	53.4	107.0	198.0	143.5	69.5	123.4	63.5	111.5	112.4	76.9	66.9	95.7
1965	62.5	55.4	114.5	239.7	180.8	71.3	126.9	79.5	111.1	108.6	76.5	71.0	99.2
1966	64.0	56.9	114.8	235.3	219.7	78.2	132.7	66.9	118.9	109.2	80.8	70.5	116.2
1967	60.4	55.2	121.0	228.8	183.6	87.4	135.2	59.2	123.0	112.0	80.4	70.5	114.9
1968	60.8	49.3	122.2	201.2	184.8	89.1	141.0	77.8	126.4	118.1	70.6	55.5	120.4
1969	...	53.1	132.0	255.4	215.5	93.6	142.5	67.2	127.7	118.7	70.7	53.4	132.9

Producer prices

Australia: Average returns to manufacturers for all types of sales (local, interstate and overseas), including cold storage charges and government subsidies.

Denmark: Full cream, 45% fat, producer price fixed by the Danish Cheese Export Commission.

Germany, Fed. Rep. of: Emmentaler, first quality, 45% fat, dairies' standard selling price, Kempten/Allgau; from 1968, excluding the value added tax.

Italy: I - Parmesan, one year old, first quality, producer price, Reggio Emilia.
II - Sheep's cheese, first class, "Italia," producer price, Rome; from 1959, Viterbo.

Netherlands: Full cream, factory, average producer price paid by wholesalers, Leeuwarden; from 1969, including a value added tax of 4%.

Switzerland: Emmentaler for export, first quality, minimum fat content 45%, 60-kg lots, producer price guaranteed by the Central Milk Producers' Union.

Wholesale prices

Argentina: Full cream, wholesale price, Buenos Aires.

Canada: No. 1, white, 30-lb lots, wholesale price, Montreal.

France: Wholesale price, including tax, Paris; through April 1959, Gruyère and St. Paulin; from May 1959 through August 1963, Emmentaler and St. Paulin; from September 1963, eastern central Emmentaler and St. Paulin.

United Kingdom: I - English factory Cheddar, ex store, London; 1957, extra selected; from 1958, selected.
II - New Zealand, finest, white, ex store, London.

United States: American No. 1, fresh, single daisies, wholesale price, Chicago.

Prix à la production

Australie: Rentrées moyennes des fabricants pour tous genres de ventes (locales, entre Etats, à l'étranger), y compris les frais d'entreposage frigorifique et les subventions du gouvernement.

Danemark: Fromage à pâte riche, 45% de matières grasses, prix à la production fixé par la Commission danoise d'exportation de fromage.

Allemagne, Rép. féd. d': Emmental de première qualité, 45% de matières grasses, prix de vente standard des laiteries, Kempten/Allgau; depuis 1968, non compris la taxe à la valeur ajoutée.

Italie: I - Parmesan d'un an, première qualité, prix à la production, Reggio d'Emilie.
II - Fromage de lait de brebis, premier choix, « Italia », prix à la production, Rome; depuis 1959, Viterbe.

Pays-Bas: Fromage à pâte riche fabriqué industriellement, prix moyen à la production payé par les grossistes, Leeuwarden; depuis 1969, y compris une taxe de 4% sur la valeur ajoutée.

Suisse: Emmental d'exportation, premier choix, ayant au moins 45% de matières grasses, en meules de 60 kg, prix à la production garant par l'Union centrale des producteurs de lait.

Prix de gros

Argentine: Fromage à pâte riche, prix de gros, Buenos Aires.

Canada: Blanc N° 1, meules de 30 lb, prix de gros, Montréal.

France: Prix de gros, taxes comprises, Paris; jusqu'à fin avril 1959, gruyère et saint-paulin; de mai 1959 à fin août 1963, emmental et saint-paulin; depuis septembre 1963, emmental est-central et saint-paulin.

Royaume-Uni: I - Cheddar anglais fabriqué industriellement, à l'entrepôt, Londres; 1957, qualité extra; depuis 1958, premier choix.
II - Fromage néo-zélandais, surchoix, blanc, à l'entrepôt, Londres.

Etats-Unis: Fromage « américain » N° 1, frais, en « daisies », prix de gros, Chicago.

TABLE 215. - EGGS

TABLEAU 215. - ŒUFS

	Producer prices — Prix à la production					Wholesale prices — Prix de gros						
	Belgium	Denmark	Italy	Netherlands	United Kingdom	Argentina	Australia	Canada	France	Germany, Fed. Rep. of	Japan	United States
Season — Campagne	I-XII	I-XII	I-XII	I-XII	1955-56 I-XII 1957-69 IV-III	I-XII	VII-VI	I-XII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales											
	Francs/ each	Kroner/ kg	1 000 Lire/ 1 000	Guilders/ 100 kg	Shillings/ 120	New pesos/ 1 200	Cents/ dozen	Cents/ dozen	Francs/ 100	Marks/ 100	Yen/ kg	Cents/ dozen
1955	2.14	3.80	28.3	232	43.7	3.78	49.6	58.5	16.6	18.9	202	41.7
1956	1.90	3.73	29.1	225	41.4	4.77	51.7	57.8	18.2	19.4	220	39.8
1957	1.76	3.50	27.6	215	40.8	6.12	51.7	51.5	18.7	18.0	205	37.2
1958	1.64	3.40	27.2	213	38.1	8.74	49.2	53.1	18.5	17.6	193	39.2
1959	1.62	2.96	25.7	186	33.8	17.52	49.3	48.9	18.0	15.4	198	31.6
1960	1.67	3.17	26.7	195	36.2	21.44	46.8	49.3	19.4	15.7	193	37.4
1961	1.72	3.17	26.7	184	32.3	20.94	44.6	50.7	19.6	15.5	188	35.8
1962	1.51	2.82	25.7	162	32.7	26.85	43.7	48.1	19.7	14.7	191	33.7
1963	1.74	3.68	26.0	200	31.1	38.71	49.6	52.8	22.7	19.3	203	34.6
1964	1.38	3.27	22.9	161	27.7	51.60	44.5	44.1	17.0	15.7	178	37.0
1965	1.88	3.79	27.2	220	31.0	51.50	50.2	48.4	22.4	18.7	187	33.0
1966	1.56	3.67	22.3	187	28.2	58.33	52.6	51.7	20.9	16.8	202	40.5
1967	1.54	3.67	22.7	193	26.5	101.44	47.3	47.8	18.7	15.1	193	27.7
1968	1.68	3.86	22.9	202	29.2	102.51	51.6	50.6	20.3	14.6	199	35.7
1969	1.62	3.53	23.5	186	29.2	92.53	50.7	57.7	20.1	14.3	190	46.0
	Prices in U.S. cents/kg — Prix en cents U.S./kg											
1955	77.0	55.0	81.4	61.1	87.2	—	108.9	86.8	83.4	78.1	56.2	61.2
1956	68.4	54.0	83.9	59.2	82.8	—	113.5	86.3	91.8	80.2	61.2	58.4
1957	63.4	50.7	79.5	56.6	81.4	—	113.5	78.7	87.3	74.7	57.1	54.6
1958	59.0	49.2	78.5	56.1	76.0	—	108.0	80.3	77.5	73.0	53.5	57.5
1959	58.3	42.9	74.2	48.9	67.4	35.8	108.2	74.9	62.8	63.6	55.0	46.3
1960	60.1	45.9	76.8	51.3	72.2	40.4	102.7	74.3	67.6	65.1	53.5	54.9
1961	61.9	45.9	76.9	50.2	64.4	37.1	97.9	73.1	68.6	66.8	52.2	52.5
1962	54.4	40.8	74.1	44.8	65.2	33.9	95.9	65.9	68.9	64.0	53.0	49.4
1963	62.6	53.3	74.9	55.2	62.0	40.9	108.9	71.6	79.2	84.0	56.3	50.7
1964	49.7	47.3	65.8	44.5	55.2	53.9	83.7	59.8	59.4	68.2	49.6	54.3
1965	67.7	54.9	78.1	60.8	61.8	44.5	94.4	65.7	78.4	81.2	52.0	48.4
1966	56.2	53.1	64.0	51.7	56.2	41.0	99.0	70.1	73.0	73.0	56.2	59.4
1967	55.4	52.7	65.4	53.3	50.0	45.3	89.0	64.8	65.4	65.7	53.6	40.6
1968	60.5	51.5	65.9	55.8	49.9	42.9	97.1	68.6	71.4	63.5	55.4	52.4
1969	58.3	47.1	67.8	51.4	49.9	38.8	95.4	78.3	67.5	61.9	52.7	67.5

Producer prices

Belgium: Average producer price, excluding tax, leading markets.

Denmark: Average producer price, Danish Egg Export Co-operative; from October 1962, including a supplement on eggs for domestic consumption.

Italy: Fresh, producer price, Padua.

Netherlands: Weighted average producer price; from 1969, including value added tax of 4%.

United Kingdom: Through 1956, England and Wales, average producer prices at packing stations, including Exchequer payments; from April 1957, weighted average prices to producers at United Kingdom packing stations for large, standard, medium, and small eggs of first quality only, including government subsidy and adjusted for fluctuations in feed prices.

Wholesale prices

Argentina: Fresh, average wholesale price, Buenos Aires.

Australia: First quality, wholesale price, Melbourne; from 1964, medium size.

Canada: Grade A, large, in cartons, wholesale price, Montreal.

France: Eggs from Auvergne, Poitou, and Normandy, wholesale price, including tax, Paris; 1959 through 1967, 56-60 grammes; from 1968, 57-58 grammes.

Germany, Fed. Rep. of: Domestic, Class B, 55-60 grammes; average price at collection stations, Bavaria; from 1968, excluding value added tax.

Japan: Wholesale price, including cost of packaging, Tokyo.

United States: Extras, large, wholesale price, Chicago; through 1963, brown and mixed; from 1964, white.

Prix à la production

Belgique: Prix moyen à la production sur les marchés régulateurs du pays, taxes non comprises.

Danemark: Prix moyen à la production fixé par la coopérative danoise d'exportation d'œufs; depuis octobre 1962, y compris un supplément pour les œufs destinés à la consommation intérieure.

Italie: Œufs frais, prix moyen à la production, Padoue.

Pays-Bas: Prix moyen pondéré à la production; depuis 1969, y compris une taxe de 4% à la valeur ajoutée.

Royaume-Uni: Jusqu'à fin 1956, Angleterre et pays de Galles, prix moyens à la production aux centres d'expédition, y compris les paiements du gouvernement; depuis avril 1957, prix moyens pondérés à la production dans les centres d'emballage du Royaume-Uni (œufs gros, standards, moyens et petits, de première qualité seulement), y compris subvention officielle et ajustement pour tenir compte des fluctuations des prix des aliments de la volaille.

Prix de gros

Argentine: Œufs frais, prix de gros moyen, Buenos Aires.

Australie: Première qualité, prix de gros, Melbourne; depuis 1964, dimension moyenne.

Canada: Catégorie A, gros, en cartons, prix de gros, Montréal.

France: Œufs en provenance d'Auvergne, Poitou et Normandie, prix de gros, taxes comprises, Paris; de 1959 à fin 1967, 56-60 grammes; depuis 1968, 57-58 grammes.

Allemagne, Rép. féd. d': Œufs de production nationale, catégorie B, 55-60 grammes, prix moyen dans les centres de ramassage de Bavière; depuis 1968, non compris la taxe à la valeur ajoutée.

Japon: Prix de gros, Tokyo, emballage compris.

Etats-Unis: Très gros, prix de gros, Chicago; jusqu'à fin 1963, bruns et mélangés; depuis 1964, blancs.

TABLE 216. - FISH

TABLEAU 216. - POISSON

Year — Année	FRESH AND FROZEN — POISSON FRAIS ET CONGELÉ							SALTED — POISSON SALÉ	CANNED — POISSON EN CONSERVE		
	Prices received by fishermen — Prix payés aux pêcheurs					*Wholesale prices — Prix de gros*					
	Canada	United Kingdom				United States		Italy	United States		
		I	II	III	IV	I	II		I	II	III
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales										
	Dollars/ 100 lb	*Shillings/ 112 lb*				*Cents/lb*		*1 000 Lire/ 100 kg*	*Dollars/case*		
1955	4.46	45.5	58.2	24.7	116	23.4	60.5	21.5	21.0	7.39	12.67
1956	5.00	47.6	61.2	25.9	131	25.0	76.3	20.7	22.6	8.08	11.03
1957	4.83	56.7	65.5	29.0	127	23.9	89.2	21.1	23.0	7.28	11.27
1958	4.27	60.0	72.9	35.7	131	27.0	90.0	20.5	22.5	7.66	11.63
1959	5.04	61.0	78.2	30.2	130	25.6	74.4	21.9	23.4	8.48	10.87
1960	5.46	66.0	74.5	35.1	136	25.5	72.3	23.2	25.3	8.70	11.02
1961	5.62	67.2	77.4	32.0	138	27.9	77.5	23.1	28.0	9.77	11.29
1962	6.58	59.9	73.6	47.1	132	30.6	102.5	21.6	27.5	10.98	12.02
1963	7.00	67.5	87.2	31.6	122	31.6	90.1	25.5	24.1	8.71	11.27
1964	6.87	77.2	88.8	42.9	135	28.8	82.2	32.5	22.0	9.31	11.59
1965	7.58	79.7	88.4	41.2	149	29.1	89.7	33.8	23.4	10.11	11.60
1966	8.50	77.7	87.8	35.1	153	30.1	111.4	34.4	28.2	10.54	13.36
1967	8.50	72.4	95.0	36.9	130	26.6	106.5	33.6	28.7	11.57	12.59
1968	8.51	68.5	87.5	40.4	137	24.5	120.5	35.7	32.1	12.25	12.92
1969	8.58	73.4	95.1	32.0	133	27.7	131.3	34.6	...	12.33	13.59
	Prices in U.S. cents/kg — Prix en cents U.S./kg										
1955	10.0	12.5	16.0	6.8	32.0	51.6	133	34.5	96.2	80.2	143
1956	11.2	13.1	16.8	7.1	36.0	55.1	168	33.1	104.0	87.7	125
1957	11.1	15.6	18.1	8.0	34.9	52.7	197	33.7	105.6	79.0	127
1958	9.7	16.5	20.1	9.8	36.0	59.5	198	32.8	103.2	83.1	131
1959	11.6	16.8	21.6	8.3	35.7	56.4	164	35.1	107.4	92.0	126
1960	12.4	18.2	20.5	9.7	37.4	56.2	159	37.1	116.2	94.4	125
1961	12.2	18.5	21.3	8.8	38.0	61.5	171	36.9	128.4	106.0	128
1962	13.6	16.5	20.3	13.0	36.4	67.4	226	34.5	126.1	119.2	136
1963	14.3	18.6	24.0	8.7	33.6	69.6	199	40.7	110.6	94.5	127
1964	14.0	21.3	24.5	11.8	37.1	63.6	181	52.0	101.0	101.0	131
1965	15.5	22.0	24.4	11.4	41.1	64.1	198	54.1	107.5	109.7	131
1966	17.3	21.4	24.2	9.7	42.2	66.3	246	55.0	129.4	114.4	151
1967	17.3	19.6	25.9	10.7	35.2	58.6	235	53.8	131.9	125.6	142
1968	17.4	16.2	20.7	9.5	32.4	54.0	266	57.1	147.5	133.0	146
1969	17.5	17.3	22.5	7.6	31.5	61.2	289	55.3	...	133.8	154

FRESH AND FROZEN

Prices received by fishermen

Canada: Haddock, prices received by fishermen, Halifax.

United Kingdom: British landing, mixed sizes, unit value, England and Wales:

I - Cod
II - Haddock
III - Herring
IV - Plaice

Wholesale prices

United States: I - Perch (ocean) fillets, frozen, 5-lb cellophane wrapped packages, price to primary wholesalers, Boston.
II - Shrimps, frozen, 26-30 count (headless), 5-lb carton wholesale price, domestic pack, Chicago.

SALTED

Wholesale prices

Italy: Pressed cod, soft, price to primary wholesalers, Genoa.

CANNED

Wholesale prices

United States: I - Salmon, pink, No. 1 tall, 16-oz cans, 48 to case, Seattle.
II - Sardines, Maine in oil, $3^1/_4$-oz ($^1/_4$ drawn) cans, 100 to case, broker's quotations, delivered New York.
III - Tuna, light meat, chunk style, $6^1/_2$-oz cans, 48 to case, brokers to dealers, Los Angeles.

POISSON FRAIS ET CONGELÉ

Prix payés aux pêcheurs

Canada: Eglefin, prix payé aux pêcheurs, Halifax.

Royaume-Uni: Poisson débarqué par des bateaux britanniques, tailles diverses, valeur unitaire, Angleterre et pays de Galles:

I - Morue
II - Eglefin
III - Hareng
IV - Plie

Prix de gros

Etats-Unis: I - Filets de perche (de mer) congelés, par paquets de 5 lb sous cellophane, prix aux grossistes, Boston.
II - Crevettes congelées, étêtées, moule 26-30, en cartons de 5 lb, prix de gros, production domestique, Chicago.

POISSON SALÉ

Prix de gros

Italie: Morue pressée, tendre, prix aux grossistes, Gênes.

POISSON EN CONSERVE

Prix de gros

Etats-Unis: I - Saumon rose, boîtes N° 1 hautes, de 16 onces, caisses de 48 boîtes, Seattle.
II - Sardines du Maine à l'huile, caisses de 100 boîtes de $3^1/_4$ onces ($^1/_4$ vidées), prix des courtiers, livrées New York.
III - Thon, chair blanche, en morceaux, boîtes de $6^1/_2$ onces, caisses de 48 boîtes, prix des courtiers aux négociants, Los Angeles.

TABLE 217. - FOREST PRODUCTS

TABLEAU 217. - PRODUITS DES FORÊTS

	LUMBER — BOIS D'ŒUVRE				
	Wholesale prices — Prix de gros			*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*
	Canada	Germany, Fed. Rep. of	United States	Sweden	United Kingdom
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales				
	Dollars/thousand board feet	*Marks/cubic metre*	*Dollars/thousand board feet*	*Kronor/standard*	*£/standard*
1955	142.3	168.2	87.2	1 217	83.1
1956	148.6	159.9	86.9	1 194	84.4
1957	145.2	159.3	79.7	1 194	82.6
1958	135.6	157.6	77.9	1 162	75.2
1959	146.9	151.4	85.8	1 163	69.6
1960	147.6	152.6	81.1	1 277	76.1
1961	144.2	161.8	78.4	1 273	79.0
1962	147.6	168.7	78.2	1 210	75.0
1963	75.5	165.2	79.9	1 227	76.5
1964	74.8	161.5	81.1	1 303	83.2
1965	75.4	163.1	82.2	1 362	88.7
1966	78.9	163.1	85.6	1 372	88.9
1967	80.1	144.0	85.7	1 395	85.4
1968	99.6	131.2	107.5	1 450	94.0
1969	101.8	147.1	112.4	1 504	102.0
	Prices in U.S. dollars/cubic metre — Prix en dollars U.S./mètre cube				
1955	31.8	40.0	19.2	50.4	49.8
1956	33.4	38.1	19.2	49.4	50.6
1957	33.4	37.9	17.6	49.4	49.5
1958	30.9	37.5	17.2	48.1	45.1
1959	33.9	36.0	18.9	48.1	41.7
1960	33.5	36.3	17.9	52.8	45.6
1961	31.3	40.1	17.3	52.7	47.3
1962	30.5	42.2	17.3	50.1	45.0
1963	15.4	41.3	17.6	50.8	45.8
1964	15.3	40.4	17.9	53.9	49.8
1965	15.4	40.8	18.1	56.4	53.2
1966	16.1	40.8	18.9	56.8	53.3
1967	16.4	36.0	18.9	57.7	50.3
1968	20.3	32.8	23.7	60.0	48.3
1969	20.8	37.4	24.8	62.2	52.4

LUMBER

Wholesale prices

Canada: From 1955 through 1962, Douglas fir, Finish B and better, 1 in × 6 in, wholesale price. From 1963, Douglas fir, dimension lumber, green, S4S, 8 in × 20 in, R/L, construction, 25% standard grade, f.o.b. mill.

Germany, Fed. Rep. of: Sawmill price, Bavaria; through 1963, edged spruce/fir boards, 3 to 6 m length, 8-18 cm width, 21-34 mm thick, 3rd quality, unloaded; from 1964, spruce, fir or pine, 8-17 cm width, 24 mm thick.

United States: Douglas fir, No. 1, common, dried, 2 in × 4 in × 16 ft, mixed carlots, f.o.b. mill.

Export prices

Sweden: Redwood battens, f.o.b., export price; through 1959, 2 1/8 in × 7 in u/s, Härnösand district; from 1960, 2 1/8 in × 7 in, Nederbottens district.

Import prices

United Kingdom: Average import value, c.i.f., sawn softwood.

BOIS D'ŒUVRE

Prix de gros

Canada: De 1955 à fin 1962, pin Douglas, B « and better », 1 in × 6 in, prix de gros. Depuis 1963, pin Douglas, dimensions sciages, vert, S4S, 8 in × 20 in, R/L, construction, 25% qualité standard, f.o.b. scierie.

Allemagne, Rép. féd. d': Prix à la scierie en Bavière; jusqu'à fin 1963, planches épicéa/sapin délignées, 3e qualité, 3-6 m × 8-18 cm × 21-34 mm, non chargées; depuis 1964, épicéa, pin ou sapin, largeur 8-17 cm, épaisseur 24 mm.

Etats-Unis: Pin Douglas, N° 1, commun, séché, 2 in × 4 in × 16 ft, f.o.b. à la scierie, par wagons de divers.

Prix à l'exportation

Surde: Bastaings, f.o.b., prix d'exportation; jusqu'à fin 1959, 2 1/8 in × 7 in u/s, district d'Härnösand; depuis 1960, 2 1/8 in × 7 in, district de Nederbottens.

Prix à l'importation

Royaume-Uni: Prix moyen, c.a.f., des sciages résineux importés.

TABLE 217. - FOREST PRODUCTS (concluded)

TABLEAU 217. - PRODUITS DES FORÊTS (fin)

	WOOD PULP — PÂTE DE BOIS			NEWSPRINT — PAPIER JOURNAL			PAPER — PAPIER
	Wholesale prices — Prix de gros	*Export prices — Prix à l'exportation*		*Wholesale prices — Prix de gros*	*Export prices — Prix à l'exportation*	*Import prices — Prix à l'importation*	*Export prices — Prix à l'exportation*
	Canada	Finland	Sweden	Canada	Finland	United Kingdom	Finland
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
	Prices in local currencies — Prix en monnaies nationales						
Year — Année	*Dollars/2 000 lb*	*New markkaa/ 1 000 kg*	*Kronor/1 000 kg*	*Dollars/2 000 lb*	*New markkaa/ 1 000 kg*	*£/2 240 lb*	*New markkaa/ 1 000 kg*
1955	124.5	265	936	110.7	301	52.8	342
1956	127.8	276	936	113.1	312	54.8	359
1957	125.8	290	924	112.3	354	56.2	384
1958	130.9	336	885	113.1	423	56.8	465
1959	129.5	303	833	112.0	411	55.7	465
1960	130.2	311	845	113.8	407	55.5	465
1961	123.6	326	860	118.3	402	55.2	458
1962	128.6	299	792	124.9	399	55.1	442
1963	125.3	309	797	125.9	402	54.7	439
1964	127.6	344	859	125.8	398	53.8	450
1965	132.3	346	883	125.5	398	52.8	465
1966	129.3	331	853	128.7	402	53.6	487
1967	129.1	342	840	132.8	436	55.0	512
1968	127.6	399	811	133.7	513	63.0	614
1969	130.0	419	867	138.0	514	63.4	644
	Prices in U.S. dollars/metric ton — Prix en dollars U.S./tonne métrique						
1955	139	115	181	124	131	145	149
1956	143	120	181	127	136	151	156
1957	145	113	179	129	138	155	150
1958	149	105	171	128	132	157	145
1959	149	95	161	129	128	153	145
1960	148	97	163	129	127	153	145
1961	134	102	166	128	126	152	143
1962	132	94	153	129	125	152	138
1963	128	97	154	128	126	151	137
1964	130	108	166	128	124	148	141
1965	135	108	171	128	124	145	145
1966	132	103	165	131	126	148	152
1967	132	101	162	135	129	150	152
1968	130	95	157	136	122	149	146
1969	133	100	168	141	122	150	153

WOOD PULP

Wholesale prices

Canada: Dry, unbleached, strong sulphite, full freight allowed; through July 1956, eastern Canadian mill; from August 1956, exports to United States.

Export prices

Finland: Unbleached, sulphate, average export value, f.o.b.

Sweden: Bleached, dissolving sulphite, average export value.

NEWSPRINT

Wholesale prices

Canada: Wholesale price, f.o.b. mill, southern Quebec.

Export prices

Finland: Average export value, f.o.b.

Import prices

United Kingdom: Average import value.

PAPER

Export prices

Finland: Kraft paper and board, average export value.

PÂTE DE BOIS

Prix de gros

Canada: Pâte au bisulfite, sèche, forte, non blanchie, fret entier compris, jusqu'à fin juillet 1956, usines du Canada oriental; depuis août 1956, exportations vers les Etats-Unis.

Prix à l'exportation

Finlande: Pâte au sulfate, non blanchie, valeur unitaire moyenne des exportations, f.o.b.

Suède: Pâte au bisulfite, dissolvante, blanchie, valeur unitaire moyenne des exportations.

PAPIER JOURNAL

Prix de gros

Canada: Prix de gros, f.o.b. départ usine, Québec méridional.

Prix à l'exportation

Finlande: Valeur unitaire moyenne des exportations, f.o.b.

Prix à l'importation

Royaume-Uni: Valeur unitaire moyenne des importations.

PAPIER

Prix à l'exportation

Finlande: Papier Kraft et carton, valeur unitaire moyenne des exportations.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES

Commodity and country / Produit et pays	Currency and unit / Monnaie et unité	Prices in local currencies / Prix en monnaies nationales					Prices in U.S. cents/kg / Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
WHEAT											
Argentina	Pesos/kg	754	1 066	1 584	1 511	...	4.45	5.11	4.75	4.32	...
Australia [1]	Austr. $/2 240 lb	52.03	56.41	53.59	...	...	5.74	6.22	5.91	...	...
Sweden	Öre/kg	28.51	28.95	30.19	27.74	28.97	5.51	5.60	5.84	5.36	5.60
Tunisia I	Dinars/ 1 000 kg	38	38	78	...	...	7.24	7.24	14.90	...	...
II	"	38	38	74	...	...	7.24	7.24	14.10	...	...
United States [1]	U.S. $/60 lb	1.82	2.01	1.74	1.53	1.54	6.69	7.39	6.39	5.62	5.66
WHEAT FLOUR											
Australia I [1]	Austr. $/100 lb	3.17	3.23	3.09	...	...	7.83	7.98	7.63	...	...
II [2]	U.S. $/1 000 kg	82.7	86.0	80.5	79.6	...	8.27	8.60	8.05	7.96	...
Canada	Can. $/112 lb	7.67	7.88	8.12	8.24	8.41	14.0	14.3	14.8	15.0	15.3
Spain	Pesetas/kg	4.81	5.57	4.51	4.48	4.28	8.02	9.28	7.39	6.40	6.11
Tunisia	Dinars/1 000 kg	45	80	...	...	...	8.6	15.2	...	...	...
United States	U.S. $/1 000 kg	68.7	75.8	72.6	74.7	...	6.87	7.58	7.26	7.47	...
RYE											
Argentina	Pesos/100 kg	641	841	1 139	1 049	...	3.78	4.08	3.42	3.00	...
BARLEY											
Argentina	Pesos/100 kg	685	999	1 053	952	...	4.04	4.79	3.16	2.72	...
Australia [1]	Austr. $/2 240 lb	51.61	51.62	51.63	...	...	5.69	5.69	5.69	...	...
Canada [2]	Can. $/48 lb	1.45	1.53	1.31	1.20	1.12	6.16	6.50	5.57	5.10	4.76
Sweden	Öre/kg	32.1	37.8	31.7	27.4	24.4	6.21	7.31	6.13	5.29	4.72
Tunisia	Dinars/1 000 kg	—	37	34	...	...	—	7.0	6.5	...	...
United Kingdom	£/112 lb	1.2	1.2	1.2	1.2	1.3	6.6	6.6	6.5	5.7	6.1
OATS											
Argentina	Pesos/100 kg	740	1 070	1 279	1 301	...	4.37	5.13	3.84	3.72	...
Australia [1]	Austr. $/2 240 lb	48.50	44.15	46.93	...	...	5.35	4.87	5.17	...	...
Canada [2]	Can. $/34 lb	.90	.93	.95	.85	.73	5.4	5.6	5.7	5.1	4.4
Netherlands	Guilders/100 kg	31.28	28.06	26.36	29.89	29.40	8.6	7.8	7.3	8.3	8.1
Sweden	Öre/kg	30.5	30.3	27.9	25.7	21.8	5.90	5.86	5.40	4.96	4.21

[1] July-June. — [2] August-July.

WHEAT

Argentina: Semi-hard, grade No. 2, on wagon, in port, Buenos Aires, export price. — **Australia**: Export price. — **Sweden**: For milling and feeding purposes, export price. — **Tunisia**: I - Hard, bags or bulk, mainly in bulk, simple average of monthly export prices. II - Soft, bags or bulk, mainly in bulk, simple average of monthly export prices. — **United States**: U.S. No. 1, Hard Winter, ordinary protein, f.o.b. vessel, Gulf ports, price to exporter.

WHEAT FLOUR

Australia: I - Wheaten plain white, export price. II - Best roller flour, 72%, in 150-lb jute bags, f.o.b. Australian ports. — **Canada**: First patent, Toronto, export price. — **Spain**: Export price. — **Tunisia**: Bags or bulk, mainly in bulk, simple average of monthly export prices. — **United States**: 11% protein, 0.50% ash, in export cotton bags, f.a.s. Gulf ports.

RYE

Argentina: On wagon, in port, Buenos Aires, export price.

BARLEY

Argentina: Fodder, on wagon, in port, Buenos Aires, export price. — **Australia**: Unprepared, export price. — **Canada**: Domestic and export, No. 3 C.W., six-row, basis in store, Fort William-Port Arthur; in 1969 No. 3 C.W., six-row, basis in store, Fort William-Port Arthur; in 1969 basis in store, Thunder Bay. — **Sweden**: Export price. — **Tunisia**: Bags or bulk, simple average of monthly export prices. — **United Kingdom**: Unmilled, simple average of monthly export prices.

OATS

Argentina: Yellow, grade No. 2, on wagon, in port, Buenos Aires, export price. — **Australia**: Unprepared, export price. — **Canada**: Domestic and export, No. 2 C.W., basis in store, Fort William-Port Arthur; in 1969, basis in store, Thunder Bay. — **Netherlands**: Excluding seed, export price. — **Sweden**: Export price.

[1] Juillet-juin. — [2] Août-juillet.

BLÉ

Argentine: Demi-dur, N° 2, sur wagon, au port, Buenos Aires, prix à l'exportation. — **Australie**: Prix à l'exportation. — **Suède**: Blé de minoterie et fourrager, prix à l'exportation. — **Tunisie**: I - Dur, en sacs ou en vrac, le plus souvent en vrac, moyenne simple des prix mensuels à l'exportation. II - Tendre, en sacs ou en vrac, le plus souvent en vrac, moyenne simple des prix mensuels à l'exportation. — **Etats-Unis**: N° 1, « Hard Winter », protéines ordinaires, f.o.b. ports du golfe du Mexique, prix aux exportateurs.

FARINE DE BLÉ

Australie: I - Blanche, commune, prix à l'exportation. II - Farine, haute qualité, 72%, en sacs de jute de 150 lb, f.o.b. ports australiens. — **Canada**: « First patent », Toronto, prix à l'exportation. — **Espagne**: Prix à l'exportation. — **Tunisie**: En sacs ou en vrac, le plus souvent en vrac, moyenne simple des prix mensuels à l'exportation. — **Etats-Unis**: 11% de protéines, 0,50% de cendres, en sacs de coton pour l'exportation, f.a.s. ports du golfe du Mexique.

SEIGLE

Argentine: Sur wagon, au port, Buenos Aires, prix à l'exportation.

ORGE

Argentine: Orge fourragère, sur wagon, au port, Buenos Aires, prix à l'exportation. — **Australie**: Non préparée, prix à l'exportation. — **Canada**: Pour la consommation intérieure et l'exportation, N° 3 C.O., six rangs, en entrepôt, Fort William-Port Arthur; en 1969, en entrepôt, Thunder Bay. — **Suède**: Prix à l'exportation. — **Tunisie**: En sacs ou en vrac, moyenne simple des prix mensuels à l'exportation. — **Royaume-Uni**: Non usinée, moyenne simple des prix mensuels à l'exportation.

AVOINE

Argentine: Avoine jaune N° 2, sur wagon, au port, Buenos Aires, prix à l'exportation. — **Australie**: Non préparée, prix à l'exportation. — **Canada**: Pour la consommation intérieure et l'exportation, N° 2 C.O., en entrepôt, Fort William-Port Arthur; en 1969, en entrepôt, Thunder Bay. — **Pays-Bas**: Non compris l'avoine de semence, prix à l'exportation. — **Suède**: Prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
MAIZE											
Argentina	Pesos/100 kg	943	1 040	1 424	1 431	...	5.56	4.98	4.27	4.09	...
Brazil	New cruzeiros/1 000 kg	91.2	110.8	137.4	150.9	201.9	—	—	—	—	—
Canada [1]	Can. $/56 lb	1.45	1.53	1.31	1.30	1.37	5.28	5.57	4.77	4.73	4.99
Kenya	K. £/2 240 lb	19.87	33.18	...	...	...	5.48	9.14	...	...	...
Malawi	£/2 240 lb	17.0	17.9	18.2	17.6	22.9	4.68	4.94	4.94	4.15	5.41
United States [2]	U.S. $/56 lb	1.43	1.45	1.22	1.30	1.42	5.63	5.71	4.80	5.12	5.59
Zambia	Kwachas/1 000 lb	18.17	20.41	20.02	20.11	20.08	5.61	6.30	6.18	6.21	6.20
SORGHUM											
United States [2]	U.S. $/100 lb	2.17	2.36	2.20	2.18	2.30	4.78	5.20	4.85	4.81	5.07
CAROBS											
Greece [3]	Drachmas/1 000 kg	1 373	1 771	1 582	1 532	...	4.58	5.90	5.27	5.11	...
COPRA CAKE											
Netherlands	Guilders/100 kg	33.07	36.31	31.91	32.40	30.82	9.14	10.03	8.81	8.95	8.51
GROUNDNUT CAKE											
Netherlands	Guilders/100 kg	35.41	36.06	36.83	36.57	33.88	9.78	9.96	10.17	10.10	9.36
LINSEED CAKE											
Netherlands	Guilders/100 kg	36.67	40.37	39.83	39.24	38.25	10.13	11.15	11.00	10.84	10.57
PALM-KERNEL CAKE											
Netherlands	Guilders/100 kg	31.67	36.15	31.98	32.04	29.17	8.75	9.99	8.83	8.85	8.06

[1] August-July. – [2] October-September. – [3] September-June.

[1] Août-juillet. – [2] Octobre-septembre. – [3] Septembre-juin.

MAIZE

Argentina: Coloured, on wagon, in port, Buenos Aires, export price. – **Brazil**: Average of monthly export prices. – **Canada**: No. 2, yellow, 15.5% moisture (natural or kiln dried), f.o.b. Chatham, basis in store, Fort William-Port Arthur; in 1969, basis in store, Thunder Bay. – **Kenya**: Simple average of monthly export prices, f.o.b. Mombasa. – **Malawi**: White Flint, Farmers', Marketing Board average selling price, f.o.r. Limbe. – **United States**: Corn, No. 2, yellow, export prices, prompt or 30-day shipment, f.o.b. vessel, Gulf ports. – **Zambia**: Weighted average, White Dent, in the grain, f.o.r.

SORGHUM

United States: No. 2, yellow, export price, basis prompt or 30-day shipment, f.o.b. vessel, Gulf ports.

CAROBS

Greece: Powdered, weighted average of export prices, f.o.b. at border, including export duties.

COPRA CAKE

Netherlands: Export price.

GROUNDNUT CAKE

Netherlands: Export price.

LINSEED CAKE

Netherlands: Export price.

PALM-KERNEL CAKE

Netherlands: Export price.

MAÏS

Argentine: Coloré, sur wagon, au port, Buenos Aires, prix à l'exportation. – **Brésil**: Moyenne des prix mensuels à l'exportation. – **Canada**: N° 2, jaune, 15,5% d'humidité (naturel ou étuvé), f.o.b. Chatham, en entrepôt, Fort William-Port Arthur; en 1969, en entrepôt, Thunder Bay. – **Kenya**: Moyenne simple des prix mensuels à l'exportation, f.o.b. Mombasa. – **Malawi**: « White Flint », prix moyen à la vente du Farmers' Marketing Board, franco wagon, Limbe. – **Etats-Unis**: N° 2, jaune, prix à l'exportation, embarquement immédiat ou à 30 jours, f.o.b. ports du golfe du Mexique. – **Zambie**. – Moyenne pondérée, « White Dent », en grain, franco wagon.

SORGHO

Etats-Unis: N° 2, jaune, prix à l'exportation, embarquement immédiat ou à 30 jours, f.o.b. ports du golfe du Mexique.

CAROUBES

Grèce: Pulvérisées, moyenne pondérée des prix à l'exportation, franco frontière, y compris les droits d'exportation.

TOURTEAUX DE COPRAH

Pays-Bas: Prix à l'exportation.

TOURTEAUX D'ARACHIDES

Pays-Bas: Prix à l'exportation.

TOURTEAUX DE LIN

Pays-Bas: Prix à l'exportation.

TOURTEAUX DE PALMISTES

Pays-Bas: Prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country / Produit et pays	Currency and unit / Monnaie et unité	Prices in local currencies / Prix en monnaies nationales					Prices in U.S. cents/kg / Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
RAPESEED CAKE											
Netherlands	Guilders/100 kg	28.99	25.65	26.91	24.69	16.93	8.01	7.09	7.43	6.82	4.68
SOYBEAN CAKE											
Netherlands	Guilders/100 kg	35.10	37.12	37.78	36.66	36.83	9.70	10.25	10.44	10.13	10.17
SOYBEAN MEAL											
United States [1]	U.S. $/1 000 kg	...	102.9	92.8	95.4	87.3	...	10.29	9.28	9.54	8.73
RICE											
Australia [2]	Austr. $/112 lb	6.46	6.96	6.95	...	...	14.2	15.3	15.3	...	...
Guyana [2] I	G. $/180 lb	24.5	26.0	26.0	—	...	17.6	18.6	16.3	—	...
II	"	21.0	21.9	21.9	23.2	...	15.0	15.7	13.7	14.2	...
III	"	18.8	18.8	21.0	21.0	...	13.4	13.4	13.1	12.9	...
Madagascar	Mg. francs/kg	67.4	66.2	69.4	...	...	27.3	26.8	28.1	...	...
United States [3]	U.S. $/100 lb	8.20	8.45	8.73	8.44	8.52	18.1	18.6	19.2	18.6	18.8
SUGAR											
Australia [1]	Austr. $/112 lb	3.65	3.03	3.03	...	...	8.0	6.7	6.7	...	...
Brazil	New cruzeiros/1 000 kg	139.2	175.4	210.2	325.1	421.8	—	—	—	—	—
Fiji	Fijian $/2 240 lb	82	90	74	72	89	10.2	11.2	9.1	8.1	10.1
Madagascar	Mg. francs/kg	33.0	16.5	28.1	28.1	...	13.4	6.7	11.4	11.4	...
Mexico I	Pesos/kg	1.41	1.50	1.53	1.67	1.89	11.3	12.0	12.2	13.4	15.1
II	"	—	1.65	1.73	1.77	—	—	13.2	13.8	14.2	—
Philippines I	Pesos/kg	0.51	0.52	0.56	0.56	0.68	14.3	13.3	14.4	14.4	17.4
II	"	0.60	0.62	0.63	0.65	0.80	16.8	15.9	16.2	16.7	20.5
United Kingdom	£/112 lb	2.0	1.5	1.4	1.5	2.0	11.0	8.3	7.6	7.1	9.4
POTATOES											
Canada	Can. $/75 lb	3.01	1.56	1.40	1.63	1.57	8.2	4.2	3.8	4.4	4.3
Japan	Yen/kg	16.7	30.5	23.3	17.9	...	4.6	8.5	6.5	5.0	...
Netherlands I	Guilders/100 kg	19.38	23.68	20.07	13.46	21.28	5.4	6.5	5.5	3.7	5.9
II	"	14.09	15.42	13.69	11.18	17.74	3.89	4.26	3.78	3.09	4.90
III	"	32.13	35.45	34.48	26.63	34.72	8.88	9.79	9.52	7.36	9.59

[1] July-June. – [2] October-September. – [3] August-July.

RAPESEED CAKE

Netherlands: Export price.

SOYBEAN CAKE

Netherlands: Export price.

SOYBEAN MEAL

United States: 44%, f.o.b. vessel, Gulf ports.

RICE

Australia: Cleaned, export price. – **Guyana**: Parboiled, sold mostly in West Indies markets, weighted average, export price: I - Quality "super." II - First quality. III - Second quality. – **Madagascar**: "De luxe," RL. I Alicumbo, export price. – **United States**: Milled, Nato No. 2, f.o.b. New Orleans, miller to distributor, bagged.

SUGAR

Australia: Raw, export price. – **Brazil**: Raw, Demerara, average of monthly export prices. – **Fiji**: Raw, centrifugal, bulk, export price. – **Madagascar**: Refined, packed, weighted average of monthly export prices. – **Mexico**: I - Not centrifugal, export price. II - Refined, export price. – **Philippines**: I - Raw, centrifugal, export price to U.S.A. II - Refined, export price to U.S.A. – **United Kingdom**: Refined, simple average of monthly export prices; from 1968, refined or not.

POTATOES

Canada: Canada No. 1, table, N.B. white, export price, Montreal. – **Japan**: Fresh, excluding seed, simple average of export prices. – **Netherlands**: I - For consumption, clay soil, export price. II - For consumption, sandy soil, export price. III - For seeding, export price.

[1] Juillet-juin. – [2] Octobre-septembre. – [3] Août-juillet.

TOURTEAUX DE COLZA

Pays-Bas: Prix à l'exportation.

TOURTEAUX DE SOJA

Pays-Bas: Prix à l'exportation.

FARINE DE SOJA

Etats-Unis: 44%, f.o.b. ports du golfe du Mexique.

RIZ

Australie: Nettoyé, prix à l'exportation. – **Guyane**: Etuvé, vendu principalement sur les marchés des Antilles, moyenne pondérée, prix à l'exportation. I - Qualité supérieure. II - Première qualité. III - Deuxième qualité. – **Madagascar**: De luxe, RL. I Alicumbo, prix à l'exportation. – **Etats-Unis**: Usiné, Nato N° 2, f.o.b. New Orleans, du minotier au distributeur, en sacs.

SUCRE

Australie: Brut, prix à l'exportation. – **Brésil**: Brut, Demerara, moyenne des prix mensuels à l'exportation. – **Fidji**: Brut, centrifugé, en vrac, prix à l'exportation. – **Madagascar**: Raffiné, emballage, moyenne pondérée des prix mensuels à l'exportation. – **Mexique**: I - Sucre non centrifugé, prix à l'exportation. II - Raffiné, prix à l'exportation. – **Philippines**: I - Brut, centrifugé, prix à l'exportation aux Etats-Unis. II - Raffiné, prix à l'exportation aux Etats-Unis. – **Royaume-Uni**: Raffiné, moyenne simple des prix mensuels à l'exportation; depuis 1968, raffiné ou non.

POMMES DE TERRE

Canada: Canadiennes N° I, de consommation, N.B. blanches, prix à l'exportation, Montréal. – **Japon**: Fraîches, semences exclues, moyenne simple des prix à l'exportation. – **Pays-Bas**: I - De consommation, cultivées en sols argileux, prix à l'exportation. II - De consommation, cultivées en sols sableux, prix à l'exportation. III - De semence, prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country / Produit et pays	Currency and unit / Monnaie et unité	Prices in local currencies / Prix en monnaies nationales					Prices in U.S. cents/kg / Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
PEAS											
Madagascar	Mg. francs/kg	37.0	33.0	41.1	48.2	...	15.0	13.4	16.6	19.5	...
LENTILS											
Chile I	Escudos/100 kg	48.8	120.1	168.7	186.7	218.2	15.5	30.2	33.3	27.1	24.0
II	"	60.9	141.1	174.0	199.6	244.6	19.3	35.5	34.3	29.0	26.9
III	"	89.9	159.5	200.5	270.0	—	28.5	40.1	39.5	39.3	—
Madagascar	Mg. francs/kg	109.0	122.0	132.2	120.7	...	44.2	49.4	53.6	48.9	...
DRY BEANS											
Chile I	Escudos/100 kg	89.1	104.9	104.2	98.8	252.7	28.2	26.4	20.5	14.4	27.8
II	"	65.1	97.4	91.6	85.8	174.7	20.6	24.5	18.0	12.5	19.2
III	"	49.4	80.6	92.2	90.0	—	15.7	20.3	18.2	13.1	—
IV	"	69.5	94.2	99.7	166.7	347.5	22.0	23.7	19.7	24.2	38.2
Madagascar	Mg. francs/kg	64.6	53.9	56.7	62.2	...	26.2	21.8	23.0	25.2	...
Netherlands	Guilders/100 kg	101.6	126.0	81.5	59.1	95.0	28.1	34.8	22.5	16.3	26.3
Sudan	S. £/1 000 kg	56	54	60	50	54	16.1	15.5	17.2	14.4	15.5
DRY PEAS											
Netherlands	Guilders/100 kg	51.5	62.2	61.6	59.1	74.1	14.2	17.2	17.0	16.3	20.5
BROAD BEANS											
Netherlands	Guilders/100 kg	...	88.2	85.9	70.6	103.3	...	20.8	20.3	19.5	28.5
CHICK-PEAS											
Chile I	Escudos/100 kg	61.4	94.7	105.0	139.6	243.4	19.5	23.8	20.7	20.3	26.8
II	"	55.1	89.6	100.0	120.0	237.8	17.5	22.5	19.7	17.4	26.1
Netherlands	Guilders/100 kg	59.4	65.6	67.7	70.3	97.0	16.4	18.1	18.7	19.4	26.8
Sudan	S. £/1 000 kg	58	82	70	55	64	16.7	23.5	20.1	15.8	18.4
TAROS											
Western Samoa	U.S. $/60 lb	5.71	5.71	5.71	5.71	5.71	21	21	21	21	21

PEAS

Madagascar: Peas of the Cape, packed, weighted average of monthly export prices.

LENTILS

Chile: I - Common quality, f.o.b. ports. II - "Lentejones," 6 mm, f.o.b. ports. III - "Lentejones," 7 mm, f.o.b. ports. – **Madagascar**: Dry, packed, weighted average of monthly export prices.

DRY BEANS

Chile: I - "Burritos," bagged, f.o.b. ports. II - "Bayos," regular, f.o.b. ports. III - "Frutillas," f.o.b. ports. IV - "Red kidney," f.o.b. ports. – **Madagascar**: Export price. – **Netherlands**: Export price. – **Sudan**: Export price.

DRY PEAS

Netherlands: Export price.

BROAD BEANS

Netherlands: Export price.

CHICK-PEAS

Chile: I - Extra large, f.o.b. ports. II - Regular, f.o.b. ports. – **Netherlands**: Export price. – **Sudan**: Export price.

TAROS

Western Samoa: Best quality, export price.

POIS

Madagascar: Pois du Cap, emballage, moyenne pondérée des prix mensuels à l'exportation.

LENTILLES

Chili: I - Qualité courante, f.o.b. ports. II - « Lentejones », 6 mm, f.o.b. ports. III - « Lentejones », 7 mm, f.o.b. ports. – **Madagascar**: Sèches, emballage, moyenne pondérée des prix mensuels à l'exportation.

HARICOTS SECS

Chili: I - « Burritos », en sacs, f.o.b. ports. II - « Bayos », type courant, f.o.b. ports. III - « Frutillas », f.o.b. ports. IV - « Red kidney », f.o.b. ports. – **Madagascar**: Prix à l'exportation. – **Pays-Bas**: Prix à l'exportation. – **Soudan**: Prix à l'exportation.

POIS SECS

Pays-Bas: Prix à l'exportation.

FÈVES

Pays-Bas: Prix à l'exportation.

POIS CHICHES

Chili: I - Très gros, f.o.b. ports. II - Type courant, f.o.b. ports. – **Pays-Bas**: Prix à l'exportation. – **Soudan** : Prix à l'exportation.

TAROS

Samoa occidental: Qualité supérieure, prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country — Produit et pays	Currency and unit — Monnaie et unité	Prices in local currencies — Prix en monnaies nationales					Prices in U.S. cents/kg — Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
APPLES											
Australia [1]	Austr. $/lb	0.07	0.07	0.06	...	...	17.3	17.3	14.8	...	...
Greece [2]	Drachmas/1 000 kg	2 787	2 935	2 793	2 861	...	9.29	9.78	9.31	9.54	...
Japan	Yen/kg	49.6	61.8	68.1	69.1	...	13.8	17.2	18.9	19.2	...
Netherlands	Guilders/100 kg	51.9	49.9	58.1	57.2	70.0	14.3	13.8	16.1	15.8	19.3
New Zealand [1]	N.Z. cents/lb	6.34	6.36	6.49	6.26	7.38	19.4	19.5	17.5	15.5	18.2
PEARS											
Australia I [3]	Austr. $/lb	.08	.07	.08	...	...	20	17	20	...	...
II [1]	"	.13	.13	.13	...	...	32	32	32	...	...
Japan	Yen/kg	73.0	77.1	92.2	86.9	...	20.3	21.4	25.6	24.1	...
Netherlands	Guilders/100 kg	73.0	49.5	67.8	46.0	57.0	20.2	16.7	18.7	12.7	15.8
PEACHES											
Australia [1]	Austr. $/lb	.11	.12	.11	...	...	27	30	27	...	...
Greece [3]	Drachmas/1 000 kg	3 528	3 577	3 603	3 940	...	11.76	11.92	12.01	13.13	...
APRICOTS											
Greece [4]	Drachmas/1 000 kg	4 836	5 397	5 379	5 036	...	16.12	17.99	17.93	16.79	...
GRAPES											
Greece [5]	Drachmas/1 000 kg	4 129	4 088	4 547	4 242	...	13.76	13.63	15.16	14.14	...
ORANGES											
Brazil	New cruzeiros/1 000 kg	83.7	103.4	103.3	140.7	251.4	—	—	—	—	—
Greece [6]	Drachmas/1 000 kg	2 954	3 015	3 125	3 443	...	9.8	10.0	10.4	11.5	...
Israel [7]	U.S. $/20.5 kg	...	...	2.25	2.42	2.05	...	...	11.0	11.8	10.0
Japan	Yen/kg	98.8	62.0	94.8	92.4	92.1	27.4	17.2	26.3	25.7	25.6
Mexico	Pesos/kg	0.93	0.87	0.87	0.89	1.06	7.44	6.96	6.96	7.12	8.48
Tunisia	Dinars/1 000 kg	50	61	60	58	...	9.5	11.6	11.4	11.0	...

[1] July-June. – [2] August-April. – [3] July-November. – [4] May-August. – [5] July-December. – [6] November-June. – [7] December-April.

[1] Juillet-juin. – [2] Août-avril. – [3] Juillet-novembre. – [4] Mai-août. – [5] Juillet-décembre. – [6] Novembre-juin. – [7] Décembre-avril.

APPLES

Australia: Fresh, export price. – **Greece**: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **Japan**: All apples, fresh, simple average of monthly export prices. – **Netherlands**: Fresh, including apples for pressing, export prices. – **New Zealand**: Fresh, weighted average of monthly export prices.

PEARS

Australia: I - Fresh, export price. II - Preserved in airtight containers, export price. – **Japan**: Fresh, export price. – **Netherlands**: Fresh, including pears for pressing, export price.

PEACHES

Australia: Preserved in airtight containers, export price. – **Greece**: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

APRICOTS

Greece: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

GRAPES

Greece: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

ORANGES

Brazil: "Pera," export price. – **Greece**: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **Israel**: Shamouti, export price, f.o.b. Haifa. – **Japan**: Mandarin oranges, "Unshu Mikan," simple average of export prices. – **Mexico**: Export price. – **Tunisia**: Maltaises, Valencia and others, fresh, in cases, simple average of monthly export quotations.

POMMES

Australie: Fraîches, prix à l'exportation. – **Grèce**: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Japon**: Toutes qualités, fraîches, moyenne simple des prix mensuels à l'exportation. – **Pays-Bas**: Fraîches, y compris les pommes de pressoir, prix à l'exportation. – **Nouvelle-Zélande**: Fraîches, moyenne pondérée des prix mensuels à l'exportation.

POIRES

Australie: I - Fraîches, prix à l'exportation. II - Conservées en récipients hermétiques, prix à l'exportation. – **Japon**: Fraîches, prix à l'exportation. – **Pays-Bas**: Fraîches, y compris les poires de pressoir, prix à l'exportation.

PÊCHES

Australie: Conservées en récipients hermétiques, prix à l'exportation. – **Grèce**: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation.

ABRICOTS

Grèce: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation.

RAISINS

Grèce: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation.

ORANGES

Brésil: « Pera », prix à l'exportation. – **Grèce**: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Israël**: Shamouti, prix à l'exportation, f.o.b. Haifa. – **Japon**: Mandarines oranges, « Unshu Mikan », moyenne simple des prix à l'exportation. – **Mexique**: Prix à l'exportation. – **Tunisie**: Maltaises, Valencia et autres, fraîches, en caisses, moyenne simple des prix mensuels à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
CLEMENTINES											
Tunisia	Dinars/1 000 kg	83	107	124	125	...	15.8	20.4	23.6	23.8	...
MANDARINS											
Greece [1]	Drachmas/1 000 kg	3 788	3 636	3 787	4 075	...	12.6	12.1	12.6	13.6	...
Mexico	Pesos/kg	1.36	1.10	0.85	1.00	1.00	10.9	8.8	6.8	8.0	8.0
Tunisia	Dinars/1 000 kg	49	56	57	54	...	9.3	10.7	10.9	10.3	...
TANGERINES											
Brazil	New cruzeiros/1 000 kg	85.6	61.3	132.7	101.7	264.0	—	—	—	—	—
LEMONS											
Israel	Sterling sh/33 kg	33.0	31.1	[2]2.30	[2]2.46	[2]2.61	14.0	13.2	[2]13.9	[2]14.7	[2]15.8
Greece [3]	Drachmas/1 000 kg	3 227	3 707	3 857	4 766	...	10.8	12.4	12.9	15.0	...
Tunisia	Dinars/1 000 kg	65	62	65	63	...	12.4	11.8	12.4	12.0	...
RAISINS											
Australia [4]	Austr. $/lb	.18	.16	.16	...	...	44	40	40	...	...
Greece [5]	Drachmas/1 000 kg	9 823	9 797	9 853	9 810	...	32.7	32.7	32.8	32.7	...
CURRANTS											
Greece [5]	Drachmas/1 000 kg	10 678	11 568	10 719	9 440	...	35.6	38.6	35.7	31.5	...
DATES											
Tunisia	Dinars/1 000 kg	178	189	216	231	...	33.9	36.0	41.1	44.0	...
FIGS											
Greece [5]	Drachmas/1 000 kg	6 839	6 748	6 902	7 145	...	22.8	22.5	23.0	23.8	...

[1] November-February. – [2] New series, in U.S.$. per 16.5-kg box. – [3] September-June. – [4] July-June. – [5] August-June.

CLEMENTINES

Tunisia: Fresh, in baskets, simple average of monthly export prices.

MANDARINS

Greece: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **Mexico**: Export price. – **Tunisia**: Fresh, in baskets, simple average of monthly export prices.

TANGERINES

Brazil: Export price.

LEMONS

Israel: Export price, f.o.b. Haifa. – **Greece**: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **Tunisia**: Fresh, in baskets, simple average of monthly export prices.

RAISINS

Australia: Dried, export price. – **Greece**: Sultana, best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

CURRANTS

Greece: Black, best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

DATES

Tunisia: Deglat Ennan, Aligus common, in cases or in packages, simple average of monthly export quotations.

FIGS

Greece: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

[1] Novembre-février. – [2] Nouvelle série, en $U.S. la caisse de 16,5 kg. – [3] Septembre-juin. – [4] Juillet-juin. – [5] Août-juin.

CLÉMENTINES

Tunisie: Frais, en billots, moyenne simple des prix mensuels à l'exportation.

MANDARINES

Grèce: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Mexique**: Prix à l'exportation. – **Tunisie**: Frais, en billots, moyenne simple des prix mensuels à l'exportation.

TANGERINES

Brésil: Prix à l'exportation.

CITRONS

Israël: Prix à l'exportation, f.o.b. Haïfa. – **Grèce**: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Tunisie**: Frais, en billots, moyenne simple des prix mensuels à l'exportation.

RAISINS SECS

Australie: Prix à l'exportation. – **Grèce**: Sultanines, qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation.

RAISINS DE CORINTHE

Grèce: Noirs, qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation.

DATTES

Tunisie: Deglat Ennan, Aligus commun, en caisses ou en colis, moyenne simple des prix mensuels à l'exportation.

FIGUES

Grèce: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country — Produit et pays	Currency and unit — Monnaie et unité	Prices in local currencies — Prix en monnaies nationales					Prices in U.S. cents/kg — Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
BANANAS											
Brazil	New cruzeiros/1 000 kg	63.2	67.8	84.8	117.9	242.5	—	—	—	—	—
Cameroon	C.F.A. francs/kg	...	...	28.6	28.6	33.0	...	...	11.6	11.6	12.8
Ghana	New cedis/35 lb	0.70	0.70	0.68	0.80	...	4.32	4.32	4.20	4.94	...
Madagascar	Mg. francs/kg	12.0	12.0	12.0	12.8	...	4.32	4.32	4.20	5.19	...
Western Samoa	W.S. $/72 lb	2.50	2.60	2.75	2.75	2.75	10.9	11.4	12.0	12.0	12.0
OLIVES											
Greece I	Drachmas/10 kg	132.6	141.8	140.0	141.6	...	44.2	47.3	46.7	47.2	...
II	"	152.4	136.6	146.7	148.5	...	50.8	45.5	48.9	49.5	...
COCONUTS											
Philippines	Pesos/kg	1.17	1.05	1.10	1.66	1.11	32.8	26.9	28.2	42.6	28.5
BRAZILIAN NUTS											
Brazil	New cruzeiros/1 000 kg	691	710	1 044	2 750	3 924	—	—	—	—	—
SHEANUTS											
Ghana	New cedis/2 240 lb	70.7	74.9	78.4	95.2	...	6.82	7.22	7.56	9.18	...
CASTOR SEED											
Kenya	K. £/2 240 lb	42.33	43.42	...	...	...	11.67	11.97	...	...	...
Sudan	S. £/1 000 kg	42.93	44.55	49.00	76.00	54.24	12.33	12.79	14.07	21.82	15.58
COPRA											
Ghana	New cedis/2 240 lb	118.2	116.9	144.4	161.0	...	11.4	11.3	13.9	15.5	...
Philippines	Pesos/kg	0.74	0.65	0.65	0.76	0.68	20.7	16.7	16.7	19.5	17.4
Western Samoa I	U.S. $/2 240 lb	177.0	204.4	173.6	211.2	198.0	17.4	20.1	17.1	20.8	19.5
II	"	172.1	199.5	168.7	207.0	194.0	16.9	19.6	16.6	20.4	19.1

BANANAS

Brazil: " D'agua, " average of monthly export prices. – **Cameroon**: Export price. – **Ghana**: Gros Michel, export price. – **Madagascar**: Fresh, packed, weighted average of monthly export prices. – **Western Samoa**: Best quality, export price.

OLIVES

Greece: I - Conserved and prepared without vinegar, best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. II - Pickled, best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties.

COCONUTS

Philippines: Desiccated or shredded, export price.

BRAZILIAN NUTS

Brazil: Unshelled, average of monthly export prices.

SHEANUTS

Ghana: Types I and II, export prices.

CASTOR SEED

Kenya: Simple average of export prices, f.o.b. Mombasa. – **Sudan**: Export price.

COPRA

Ghana: Types I and II, export price. – **Philippines**: Export price. – **Western Samoa**: I - Hot air-dried, No. 1, export price. II - Sundried, No. 1, export price.

BANANES

Brésil: « D'agua », moyenne des prix mensuels à l'exportation. – **Cameroun**: Prix à l'exportation. – **Ghana**: Gros Michel, prix à l'exportation. – **Madagascar**: Fraîches, emballage, moyenne pondérée des prix mensuels à l'exportation. – **Samoa occidental**: Qualité supérieure, prix à l'exportation.

OLIVES

Grèce: I - Préparées et conservées sans vinaigre, qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. II - Conservées au vinaigre, qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation f.o.b. frontière, y compris les droits d'exportation.

NOIX DE COCO

Philippines: Desséchées ou râpées, prix à l'exportation.

NOIX DU BRÉSIL

Brésil: Non écalées, moyenne des prix mensuels à l'exportation.

AMANDES DE KARITÉ

Ghana: Qualités I et II, prix à l'exportation.

GRAINES DE RICIN

Kenya: Moyenne simple des prix à l'exportation, f.o.b. Mombasa. – **Soudan**: Prix à l'exportation.

COPRAH

Ghana: Qualités I et II, prix à l'exportation. – **Philippines**: Prix à l'exportation. – **Samoa occidental**: I - Séché à l'air chaud, N° I, prix à l'exportation. II - Séché au soleil, N° I, prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
COTTONSEED											
Sudan I	Sud. £/1 000 kg	32.0	32.1	34.0	26.0	25.8	9.18	9.23	9.76	7.47	7.42
II	"	24.8	25.0	31.7	24.0	20.4	7.13	7.19	9.10	6.89	5.86
GROUNDNUTS											
Brazil	New cruzeiros/1 000 kg	404.7	543.8	579.0	688.5	879.6	—	—	—	—	—
Malawi	£/2 240 lb	87.5	88.0	68.2	78.2	82.9	24.1	24.3	18.5	18.5	19.6
Sudan	£/1 000 kg	65.2	67.0	60.0	64.5	76.2	18.7	19.2	17.2	18.5	21.9
Zambia	Kwachas/1 000 lb	50	95	67	74	100.0	15.4	29.3	20.7	23.0	31.0
MUSTARD SEED											
Netherlands	Guilders/100 kg	65.0	62.4	60.3	62.2	58.5	18.0	17.2	16.7	17.2	16.2
PALM KERNELS											
Cameroon	C.F.A. Francs/kg	...	...	30.2	30.2	34.0	...	...	12.2	12.2	13.2
Ghana	New cedis/2 240 lb	96.8	134.1	119.6	138.6	...	9.34	12.93	11.53	13.37	...
RAPESEED											
Canada [1]	Can. $/50 lb	2.66	2.78	2.27	2.22	2.77	10.8	11.3	9.3	9.1	11.3
Netherlands	Guilders/100 kg	56.58	50.62	59.33	63.07	52.89	15.6	14.0	16.4	17.4	14.6
Sweden	Öre/kg	60.37	59.11	53.99	46.62	48.10	11.7	11.4	10.4	9.0	9.3
SESAMESEED											
Sudan I	Sud. £/1 000 kg	69.3	68.0	88.0	67.0	71.4	19.9	19.5	25.3	19.2	20.5
II	"	63.5	63.0	85.0	77.9	69.0	18.2	18.1	24.4	22.4	19.8
SOYBEANS											
Canada [1]	Can. $/60 lb	3.01	3.06	2.78	2.62	2.61	10.2	10.4	9.4	8.9	8.9
United States [2]	U.S. $/60 lb	3.05	3.02	2.79	2.71	2.74	11.2	11.1	10.3	10.0	10.1

[1] August-July. – [2] September-August.

COTTONSEED

Sudan: I - Sakel, export price. II - American, export price.

GROUNDNUTS

Brazil: Average of monthly export prices. – **Malawi:** Edible grade, Farmers' Marketing Board, export price. – **Sudan:** Shelled, export price. – **Zambia:** African Giant, export price, f.o.r. Fort Jameson.

MUSTARD SEED

Netherlands: Export price.

PALM KERNELS

Cameroon: Export price. – **Ghana:** Types I and II, export price.

RAPESEED

Canada: Canadian No. 1, export price, basis Vancouver. – **Netherlands:** Export price. – **Sweden:** Export price.

SESAMESEED

Sudan: I - White, export price. II - Red, export price.

SOYBEANS

Canada: No. 2, and better, export price, f.o.b. Chatham. – **United States:** No. 2, export price basis, prompt or 30-day shipment, f.o.b. vessel, Gulf ports.

[1] Août-juillet. – [2] Septembre-août.

GRAINES DE COTON

Soudan: I - Sakel, prix à l'exportation. II - Américain, prix à l'exportation.

ARACHIDES

Brésil: Moyenne des prix mensuels à l'exportation. – **Malawi:** Qualité comestible, prix à l'exportation du Farmers' Marketing Board. – **Soudan:** Décortiquées, prix à l'exportation. – **Zambie:** « African Giant », prix à l'exportation, franco wagon, Fort Jameson.

GRAINES DE MOUTARDE

Pays-Bas: Prix à l'exportation.

PALMISTES

Cameroun: Prix à l'exportation. – **Ghana:** Qualités I et II, prix à l'exportation.

GRAINES DE COLZA

Canada: Du Canada N° 1, prix à l'exportation, Vancouver. – **Pays-Bas:** Prix à l'exportation. – **Suède:** Prix à l'exportation.

GRAINES DE SÉSAME

Soudan: I - Blanches, prix à l'exportation. II - Rouges, prix à l'exportation.

SOJA

Canada: Qualité N° 2 ou meilleure, prix à l'exportation, f.o.b. Chatham. – **Etats-Unis:** N° 2, prix à l'exportation, embarquement immédiat ou à 30 jours, f.o.b. ports du golfe du Mexique.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country / Produit et pays	Currency and unit / Monnaie et unité	Prices in local currencies / Prix en monnaies nationales					Prices in U.S. cents/kg / Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
CASTOR OIL											
Brazil	New cruzeiros/1 000 kg	334.1	506.8	801.8	979.7	963.5	—	—	—	—	—
COCONUT OIL											
Fiji	Fijian $/1 000 kg	245	200	202	278	228	30.5	24.8	24.8	31.4	25.8
Malaysia											
West Malaysia	Malayan $/60.48 kg	61.75	48.56	50.87	57.82	52.43	33.4	26.2	27.5	31.2	28.3
Netherlands I	Guilders/100 kg	111.6	101.8	93.9	124.0	101.6	30.8	28.1	25.9	34.3	28.1
II	"	140.4	123.5	121.3	147.0	126.0	38.8	34.1	33.5	40.6	34.8
Philippines	Pesos/kg	1.13	0.95	1.01	1.05	1.13	31.7	24.4	25.9	26.9	29.0
Singapore	Malayan $/133 lb	58.68	46.33	52.98	56.06	50.93	31.8	25.1	28.7	30.4	27.6
Sweden	Öre/kg	177	120	146	—	155	34.2	23.2	28.2	—	30.0
United Kingdom	£/112 lb	7.2	5.5	6.2	6.2	8.0	39.7	30.3	33.6	29.3	37.8
COTTONSEED OIL											
Sudan	S. £/1 000 kg	90	103	91	71	69	25.8	29.6	26.1	20.4	19.8
GROUNDNUT OIL											
Netherlands I	Guilders/100 kg	140.0	123.5	100.5	94.3	105.7	38.7	34.1	27.8	26.0	29.2
II	"	148.8	142.8	139.4	126.0	145.1	41.1	39.4	38.5	34.8	40.1
United Kingdom I	£/112 lb	6.5	5.8	6.5	6.9	8.5	35.8	32.0	35.2	32.6	40.2
II	"	7.7	6.8	6.9	6.8	6.8	42.4	37.5	37.4	32.1	32.1
LINSEED OIL											
Netherlands I	Guilders/100 kg	87.0	72.1	73.5	87.2	83.8	24.0	19.9	20.3	24.1	23.2
II	"	98.4	89.9	90.3	101.4	109.5	27.2	24.8	24.9	28.0	30.3
United Kingdom I	£/112 lb	5.9	5.6	5.6	6.8	6.6	32.5	30.9	30.3	32.1	31.2
II	"	5.4	5.0	4.7	5.9	6.1	29.8	27.6	25.5	27.9	28.8
MUSTARDSEED OIL											
Sweden	Öre/kg	200	—	—	213	308	38.7	—	—	41.2	59.5
OLIVE OIL											
Greece	Drachmas/10 kg	219.0	196.6	227.4	259.5	...	73.0	65.5	75.8	86.5	...
Tunisia	Dinars/1 000 kg	291	329	408	360	...	55.4	62.7	77.7	68.6	...

CASTOR OIL

Brazil: Average of monthly export prices.

COCONUT OIL

Fiji: Crude, filtered, bulk shipment, export price. – **Malaysia (West Malaysia)**: Export price. – **Netherlands**: I - Raw, for human consumption and other purposes, export price. II - Refined, for human consumption and other purposes, export price. – **Philippines**: Crude, export price. – **Singapore**: Bulk, export price. – **Sweden**: Raw, export price. – **United Kingdom**: Not hydrogenated, simple average of monthly export prices.

COTTONSEED OIL

Sudan: Export price.

GROUNDNUT OIL

Netherlands: I - Raw, export price. II - Refined, export price. – **United Kingdom**: I - Unrefined, simple average of monthly export prices. II - Refined, simple average of monthly export prices.

LINSEED OIL

Netherlands: I - Raw, export price. II - Refined, export price. – **United Kingdom**: I - Oxidized, blown or boiled, simple average of monthly export prices. II - Other than oxidized, blown or boiled, simple average of monthly export prices.

MUSTARDSEED OIL

Sweden: Raw, export price.

OLIVE OIL

Greece: Best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **Tunisia**: Best grades, simple average of monthly export prices.

HUILE DE RICIN

Brésil: Moyenne des prix mensuels à l'exportation.

HUILE DE COCO

Fidji: Brute, filtrée, expédition en vrac, prix à l'exportation. – **Malaisie (Malaisie occidentale)**: Prix à l'exportation. – **Pays-Bas**: I - Brute, pour la consommation humaine et autres usages, prix à l'exportation. II - Raffinée, pour la consommation humaine et autres usages, prix à l'exportation. – **Philippines**: Brute, prix à l'exportation. – **Singapour**: En vrac, prix à l'exportation. – **Suède**: Brute, prix à l'exportation. – **Royaume-Uni**: Non hydrogénée, moyenne simple des prix mensuels à l'exportation.

HUILE DE COTON

Soudan: Prix à l'exportation.

HUILE D'ARACHIDE

Pays-Bas: I - Brute, prix à l'exportation. II - Raffinée, prix à l'exportation. – **Royaume-Uni**: I - Non raffinée, moyenne simple des prix mensuels à l'exportation. II - Raffinée, moyenne simple des prix mensuels à l'exportation.

HUILE DE LIN

Pays-Bas: I - Brute, prix à l'exportation. II - Raffinée, prix à l'exportation. – **Royaume-Uni**: I - Oxydée, soufflée ou cuite, moyenne simple des prix mensuels à l'exportation. II - Autre que oxydée, soufflée ou cuite, moyenne simple des prix mensuels à l'exportation.

HUILE DE MOUTARDE

Suède: Brute, prix à l'exportation.

HUILE D'OLIVE

Grèce: Qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Tunisie**: Qualités supérieures, moyenne simple des prix mensuels à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
PALM-KERNEL OIL											
Netherlands I	Guilders/100 kg	113.6	105.0	98.0	126.2	103.0	31.4	29.0	27.1	34.9	28.5
II	"	131.7	116.2	140.7	142.8	130.7	36.4	32.1	38.9	39.4	36.1
United Kingdom	£/112 lb	6.2	6.5	5.7	6.8	7.1	34.2	35.8	30.9	32.1	33.5
PALM OIL											
Cameroon	C.F.A. francs/kg	...	...	55.8	55.8	45.0	...	...	22.6	22.6	17.4
Malaysia West Malaysia	£/2 240 lb	87.95	74.88	72.63	59.58	58.87	24.2	20.6	19.7	14.1	13.9
Netherlands I	Guilders/100 kg	77.64	75.64	61.66	57.18	58.84	21.4	20.9	17.0	15.8	16.3
II	"	128.4	119.4	113.3	82.0	89.3	35.5	33.0	31.3	22.7	24.7
RAPESEED OIL											
Sweden I	Öre/kg	124	121	101	81	98	24.0	23.4	19.5	15.7	18.9
II	"	155	150	146	130	129	30.0	29.0	28.2	25.1	24.9
SOYBEAN OIL											
Netherlands I	Guilders/100 kg	102.6	96.2	85.0	63.9	66.6	28.4	26.6	23.5	17.7	18.4
II	"	123.0	122.5	112.2	87.0	85.0	34.0	33.8	31.0	24.0	23.5
United States	U.S. cents/lb	12.9	11.5	9.7	9.4	12.1	28.4	25.4	21.4	20.7	26.7
LARD											
Netherlands	Guilders/100 kg	104.4	103.7	81.6	64.3	80.2	28.8	28.6	22.6	17.8	22.2
COFFEE											
Brazil	New cruzeiros/1 000 kg	742	1 666	1 774	2 302	2 876	—	—	—	—	—
Cameroon	C.F.A. francs/kg	...	...	115	115	113	...	...	46.6	46.6	43.8
Ghana	New cedis/2 240 lb	364.7	364.7	364.2	411.4	...	35.2	35.2	35.1	39.7	...
Kenya	K. £/2 240 lb	346	339	...	...	...	95.4	93.4	...	...	...
Madagascar	Mg. francs/kg	142.0	166.0	164.8	163.6	...	57.5	67.2	66.8	66.3	...
Mexico	Pesos/kg	11.70	11.31	10.07	10.15	9.83	93.6	90.5	80.6	81.2	78.6
Singapore	Malayan $/133 lb	107.8	114.2	104.1	101.7	95.4	58.4	61.8	56.4	55.1	51.6

PALM-KERNEL OIL

Netherlands: I - Raw, for human consumption and other purposes, export price. II - Refined, for human consumption, export price. – **United Kingdom**: Not hydrogenated, simple average of monthly export prices.

PALM OIL

Cameroon: Export price. – **Malaysia (West Malaysia)**: Quarterly average, London, export price. – **Netherlands**: I - Raw, export price. II - Refined, export price.

RAPESEED OIL

Sweden: I - Raw, export price. II - Refined, export price.

SOYBEAN OIL

Netherlands: I - Raw, for human consumption and other purposes, export price. II - Refined, for human consumption and other purposes, export price. – **United States**: Crude, bulk, Gulf ports, f.o.b. steamer.

LARD

Netherlands: Edible export price.

COFFEE

Brazil: Coffee beans, average of monthly export prices. – **Cameroon**: Robusta, export price. – **Ghana**: Grades I and II, export price. – **Kenya**: Simple average of monthly export prices, f.o.b. Mombasa. – **Madagascar**: Green, weighted average of monthly export prices. – **Mexico**: Green, export price. – **Singapore**: A.P.I., export price.

HUILE DE PALMISTE

Pays-Bas: I - Brute, pour la consommation humaine et autres usages, prix à l'exportation. II - Raffinée, pour la consommation humaine, prix à l'exportation. – **Royaume-Uni**: Non hydrogénée, moyenne simple des prix mensuels à l exportation.

HUILE DE PALME

Cameroun: Prix à l'exportation. – **Malaisie (Malaisie occidentale)**: Moyenne trimestrielle, Londres, prix à l'exportation. – **Pays-Bas**: I - Brute, prix à l'exportation. II - Raffinée, prix à l'exportation.

HUILE DE COLZA

Suède: I - Brute, prix à l'exportation. II - Raffinée, prix à l'exportation.

HUILE DE SOJA

Pays-Bas: I - Brute, pour la consommation humaine et autres usages, prix à l'exportation. II - Raffinée, pour la consommation humaine et autres usages, prix à l'exportation. – **Etats-Unis**: Brute, en vrac, ports du golfe du Mexique, f.o.b.

SAINDOUX

Pays-Bas: Comestible, prix à l'exportation.

CAFÉ

Brésil: En fèves, moyenne des prix mensuels à l'exportation. – **Cameroun**: Robusta, prix à l'exportation. – **Ghana**: Qualités I et II, prix à l'exportation. – **Kenya**: Moyenne simple des prix mensuels à l'exportation, f.o.b. Mombasa. – **Madagascar**: Vert, moyenne pondérée des prix mensuels à l'exportation. – **Mexique**: Vert, prix à l'exportation. – **Singapour**: A.P.I., prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
COCOA											
Brazil	New cruzeiros/1 000 kg	558	990	1 339	1 981	3 520	—	—	—	—	—
Ghana[1]	New cedis/2 240 lb	308.3	462.2	555.8	658.0	...	29.7	44.6	53.6	63.5	...
Western Samoa	U.S. $/2 240 lb	454	671	710	750	1 050	44.7	66.0	69.9	73.8	103.3
TEA											
India I [2]	Rupees/kg	5.82	[3]8.47	8.88	7.81	7.17	122	[3]113	118	104	96
II [2]	"	5.35	[3]6.05	6.39	6.19	6.19	112	[3]81	85	83	83
Japan	Yen/kg	221.8	221.7	248.1	239.0	...	61.6	61.6	68.9	66.4	...
Kenya	K. sh./lb	4.11	4.25	...	...	...	127	131	...	...	...
Malawi	Pence/lb	31.1	33.0	...	33.4	30.1	79.9	84.9	...	73.7	66.3
PEPPER											
India [2]	Rupees/kg	4.22	[3]5.76	5.22	5.14	7.26	88.6	[3]76.8	69.6	68.5	96.8
Madagascar	Mg. francs/kg	205.0	234.0	178.7	158.9	...	83.0	94.8	72.4	64.4	...
Malaysia											
West Malaysia I	Malayan $/60.48 kg	178.4	189.2	140.8	121.1	...	96.4	102.2	76.0	65.4	...
II	"	145.4	145.3	103.5	95.4	...	78.6	78.5	55.9	51.5	...
Singapore I	Malayan $/133 lb	175.3	186.2	138.6	117.4	146.7	94.9	100.9	75.1	63.6	79.4
II	"	177.8	187.6	141.1	119.9	151.7	96.3	101.6	76.4	64.9	82.2
III	"	168.6	152.0	112.7	109.7	149.6	91.3	82.3	61.0	59.4	81.0
CLOVES											
Madagascar	Mg. francs/kg	168.0	172.0	164.4	157.6	...	68.1	69.7	66.6	63.8	...
VANILLA											
Madagascar	Mg. francs/kg	2 477	2 503	2 519	2 633	...	1 003	1 013	1 020	1 067	...
WINE											
Greece I[1]	Drachmas/1 000 kg	2 313	2 204	2 281	1 792	...	7.7	7.3	7.6	6.0	...
II[1]	"	3 521	3 165	3 209	3 160	...	11.7	10.5	10.7	10.5	...
Tunisia	Dinars/1 000 kg	38	34	52	53	...	7.2	6.5	9.8	10.1	...

[1] September-August. – [2] April-March. – [3] June-March.

COCOA

Brazil: Cocoa beans, average of monthly export prices. – **Ghana**: Grades I and II, export price. – **Western Samoa**: "Criollo" and "Forestero" mixed; No. 1, No. 2 and Nibs.

TEA

India: I - Black, export price. II - Green, export price. – **Japan**: Green tea, simple average of monthly export prices. – **Kenya**: London tea auctions, simple average of monthly export prices for Kenya tea. – **Malawi**: Average export value, f.o.r.

PEPPER

India: Black, export price. – **Madagascar**: Green, conserved or not, and other peppers, packed, weighted average of monthly export prices. – **Malaysia (West Malaysia)**: I - White, export price. II - Black, export price. – **Singapore**: I - Sarawak, white, export price. II - White Muntok, export price. III - Lampong, black, export price.

CLOVES

Madagascar: Packed, weighted average of monthly export prices.

VANILLA

Madagascar: Dried, in small packages, weighted average of monthly export prices.

WINE

Greece: I - Up to 12°, weighted average of export prices, f.o.b. at border, including export duties. II - From 12° to 24°, weighted average of export prices, f.o.b. at border, including export duties. – **Tunisia**: Excluding liqueur wines, in bulk or in bottles, simple average of monthly export prices.

[1] Septembre-août. – [2] Avril-mars. – [3] Juin-mars.

FÈVES DE CACAO

Brésil: Moyenne des prix mensuels à l'exportation. – **Ghana**: Qualités I et II, prix à l'exportation. – **Samoa occidental**: « Criollo » et « Forestero » mélangés; N° 1, N° 2 et Nibs.

THÉ

Inde: I - Noir, prix à l'exportation. II - Vert, prix à l'exportation. – **Japon**: Thé vert, moyenne simple des prix mensuels à l'exportation. – **Kenya**: Cours aux enchères de Londres, moyenne simple des prix mensuels à l'exportation pour le thé du Kenya. – **Malawi**: Prix moyen à l'exportation, franco wagon.

POIVRE

Inde: Noir, prix à l'exportation. – **Madagascar**: Vert, conservé ou non, et autres poivres, emballage, moyenne pondérée des prix mensuels à l'exportation. – **Malaisie (Malaisie occidentale)**: I - Blanc, prix à l'exportation. II - Noir, prix à l'exportation. – **Singapour**: I - Sarawak, blanc, prix à l'exportation. II - Muntok blanc, prix à l'exportation. III - Lampong, noir, prix à l'exportation.

CLOUS DE GIROFLE

Madagascar: Emballage, moyenne pondérée des prix mensuels à l'exportation.

VANILLE

Madagascar: Séchée et en sachets, moyenne pondérée des prix mensuels à l'exportation.

VIN

Grèce: I - Jusqu'à 12°, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. II - De 12° à 24°, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Tunisie**: Autre que les vins de liqueurs, en vrac ou en bouteilles, moyenne simple des prix mensuels à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country / Produit et pays	Currency and unit / Monnaie et unité	Prices in local currencies / Prix en monnaies nationales					Prices in U.S. cents/kg / Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
TOBACCO											
Greece [1]	Drachmas/10 kg	464.5	457.4	469.6	426.7	...	154.8	152.5	156.5	142.2	...
India [2]	Rupees/kg	3.65	[3]5.58	6.95	7.26	6.99	76.6	[3]74.4	92.7	96.8	93.2
Malawi I	Pence//b	32.62	32.53	...	43.25	63.07	83.9	83.7	...	95.4	139.0
II	"	33.96	22.36	...	36.31	53.80	87.3	57.5	...	80.1	118.6
III	"	44.96	53.01	...	71.45	69.82	115.6	136.3	...	157.5	153.9
IV	"	29.82	29.28	...	28.60	37.64	76.7	75.3	...	63.1	83.0
V	"	31.63	30.81	...	35.72	47.21	81.4	79.2	...	78.7	104.1
Zambia	Kwachas/lb	.27	.36	.40	.31	.35	70.2	93.6	123.5	96.1	108.2
COTTON											
Argentina	Pesos/kg	99.7	91.9	108.7	182.5	...	58.8	44.0	32.6	52.1	...
Brazil	New cruzeiros/1 000 kg	882	1 029	1 358	1 709	1 754	—	—	—	—	—
Greece [4]	Drachmas/10 kg	188.1	180.6	182.5	197.1	...	62.7	60.2	60.8	65.7	...
India [2]	Rupees/2 240 lb	2 758	[3]3 512	3 304	3 914	4 084	57.0	[3]46.1	43.4	51.4	53.6
Kenya	K. sh/lb	2.14	1.91	...	...	...	66.05	58.95	...	...	...
Malawi	Pence/lb	25.3	24.4	23.9	27.9	24.7	65.0	62.7	60.5	61.5	54.4
Mexico	Pesos/kg	6.48	6.46	6.64	6.74	6.62	51.8	51.7	53.1	53.9	53.0
Sudan I	S. £/1 000 kg	301.7	249.2	244.0	276.0	294.0	86.6	71.6	70.1	79.3	84.4
II	"	203.0	195.5	199.4	199.0	245.2	58.3	56.1	57.3	57.1	70.4
III	"	220.0	207.0	199.0	182.5	211.3	63.2	59.4	57.1	52.4	60.7
United States [5]	U.S. cents/lb	34.47	27.72	33.60	29.93	28.09	76.0	61.1	74.1	66.0	61.9
Zambia	Kwachas/lb	.26	.28	.20	.21	.18	66.8	72.9	60.7	64.4	55.9
WOOL											
Australia I [1]	Austr. $/lb	0.53	0.53	0.46	...	...	131	131	114	...	...
II [1]	"	0.69	0.72	0.59	...	...	170	178	146	...	...
Brazil	New cruzeiros/1 000 kg	1 926	2 461	2 372	2 533	3 758	—	—	—	—	—
India [2]	Rupees/kg	5.82	[3]7.93	5.88	4.86	5.05	122.2	[3]105.7	78.4	64.8	67.3
Netherlands	Guilders/100 kg	509.9	418.9	360.2	266.5	293.6	140.9	115.7	99.5	73.6	81.1
New Zealand [1]	N.Z. cents/lb	36.40	33.70	24.84	29.03	27.56	111.6	103.3	67.1	71.7	68.1
United Kingdom I	£/1 000 lb	213.8	220.0	196.3	184.8	208.0	132.0	135.8	119.1	97.8	110.1
II	"	278.3	295.9	262.3	260.1	276.6	171.8	182.7	159.2	137.6	146.3
III	"	296.3	296.4	280.9	261.8	268.2	182.9	183.0	170.5	138.5	141.9

[1] July-June. – [2] April-March. – [3] June-March. – [4] August-June. – [5] August-July.

[1] Juillet-juin. – [2] Avril-mars. – [3] Juin-mars. – [4] Août-juin. – [5] Août-juillet.

TOBACCO

Greece: Raw or unmanufactured, best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **India**: Flue-cured Virginia, export price. – **Malawi**: I - Burley, average export prices, f.o.r. II - Air-cured, average export prices, f.o.r. III - Flue-cured, average export prices, f.o.r. IV - Fire-cured, average export prices, f.o.r. V - All tobacco, average export prices, f.o.r. – **Zambia**: Virginia leaf, weighted average, auction floor prices.

COTTON

Argentina: Fibre 23, 81 mm, "Cámara Gremial Algodonera," export price. – **Brazil**: Raw, average of monthly export prices. – **Greece**: Raw, best quality, most representative, weighted average of export prices, f.o.b. at border, including export duties. – **India**: Bengal Deshi, export price. – **Kenya**: Lint, simple average of monthly prices, f.o.b. Mombasa. – **Malawi**: Clean, 1-1/16 in staple, 1st grade, Farmers' Marketing Board, average prices, f.o.r. Beira. – **Mexico**: Export price. – **Sudan**: I - Sakel, ginned, export price. II - American, rain-ginned, export price. III - American, irrigated-ginned, export price. – **United States**: American, Middling 1-1/16 in, average price at 12 (formerly 15) spot markets combined plus 3 cents per lb added for cost from internal markets to ships. – **Zambia**: Lint, export price, f.o.r. Lusaka.

WOOL

Australia: I - Greasy, export price. II - Scoured, washed, export price. – **Brazil**: Average of monthly export prices. – **India**: Greasy, back, washed, export price. – **Netherlands**: Not cleaned, export price. – **New Zealand**: Greasy, weighted average of monthly export prices. – **United Kingdom**: I - Greasy or fleece washed, simple average of monthly export prices. II - Degreased whether or not carbonized or otherwise worked, domestic origin, simple average of monthly export prices. III - Degreased whether or not carbonized or otherwise worked, imported, simple average of monthly export prices.

TABAC

Grèce: Brut ou non manufacturé, qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Inde**: « Flue-cured Virginia », prix à l'exportation. – **Malawi**: I - « Burley », moyenne des prix à l'exportation, franco wagon. II - « Air-cured », moyenne des prix à l'exportation, franco wagon. III - « Flue cured », moyenne des prix à l'exportation, franco wagon. IV - « Fire-cured » moyenne des prix à l'exportation, franco wagon. V - Toutes qualités, moyenne des prix à l'exportation, franco wagon. – **Zambie**: Virginie, en feuilles, moyenne pondérée des prix planchers aux enchères.

COTON

Argentine: Fibre 23, 81 mm, « Cámara Gremial Algodonera », prix à l'exportation. – **Brésil**: Brut, moyenne des prix mensuels à l'exportation. – **Grèce**: Brut, qualité supérieure, la plus représentative, moyenne pondérée des prix à l'exportation, f.o.b. frontière, y compris les droits d'exportation. – **Inde**: « Bengal Deshi », prix à l'exportation. – **Kenya**: Fibre, moyenne simple des prix mensuels, f.o.b. Mombasa. – **Malawi**: Nettoyé, 1-1/16 in, première qualité, prix moyen du Farmers' Marketing Board, franco wagon Beira. – **Mexique**: Prix à l'exportation. – **Soudan**: I - Sakel, égrené, prix à l'exportation. II - Américain, culture sèche, égrené, prix à l'exportation. III - Américain, culture irriguée, égrené, prix à l'exportation. – **Etats-Unis**: Américain, Middling 1-1/16 in, moyenne des cours du disponible sur 12 (antérieurement 15) marchés, plus 3 cents par lb pour transport des marchés intérieurs aux navires. – **Zambie**: Fibre, prix à l'exportation, franco wagon Lusaka.

LAINE

Australie: I - En suint, prix à l'exportation. II - Dégraissée, lavée, prix à l'exportation. – **Brésil**: Moyenne des prix à l'exportation. – **Inde**: En suint, dorsale, lavée, prix à l'exportation. – **Pays-Bas**: Non lavée à fond, prix à l'exportation. – **Nouvelle-Zélande**: En suint, moyenne pondérée des prix mensuels à l'exportation. – **Royaume-Uni**: I - En suint ou lavée à dos, moyenne simple des prix mensuels à l'exportation, II - Dégraissée, carbonisée ou non carbonisée, ou autrement travaillée, production nationale, moyenne simple des prix mensuels à l'exportation. III - Dégraissée, carbonisée ou non carbonisée, ou autrement préparée, importée, moyenne simple des prix mensuels à l'exportation.

ABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
BACA											
hilippines	Pesos/126.5 kg	127.3	100.5	99.4	94.2	125.8	28.2	20.4	20.2	19.1	25.5
LAX											
Netherlands	Guilders/100 kg	22.52	22.46	21.88	25.34	22.40	6.22	6.20	6.04	7.00	6.19
HEMP											
ndia[1]	Rupees/kg	0.86	[2]1.19	1.29	1.27	1.42	18.1	[2]15.9	17.2	16.9	18.9
HENEQUEN											
Mexico	Pesos/kg	1.56	1.36	1.30	1.33	1.52	12.5	10.9	10.4	10.6	12.2
SILK											
apan	Yen/kg	5 033	5 743	7 054	6 617	6 982	139.8	159.5	196.0	183.8	193.9
SISAL											
Kenya	K.£/2 240 lb	67.2	61.2	...	...	...	18.5	16.9	...	...	...
Madagascar	Mg. francs/kg	47.0	42.0	38.5	29.9	...	19.0	17.0	15.6	12.1	...
RUBBER											
Cameroon	C.F.A. francs/kg	...	...	88	86	106	...	...	35.6	36.8	41.0
Malaysia											
West Malaysia I	Malayan cents/lb	70.02	65.38	54.08	53.12	69.82	50.4	47.1	38.9	38.3	50.3
II	"	69.56	64.71	52.79	52.03	69.26	50.1	46.6	38.0	37.5	49.9
III	"	68.57	63.88	51.43	51.30	68.56	49.4	46.0	37.0	36.9	49.4
IV	"	—	—	41.79	47.15	61.86	—	—	30.1	34.0	44.6
Singapore I	"	69.67	64.80	52.89	51.92	69.12	50.2	46.7	38.1	37.4	49.8
II	"	70.06	65.24	53.97	52.92	69.70	50.5	47.0	38.9	38.1	50.2
Viet-Nam, Rep. of	V.N. $/100 kg	1 736	2 627	3 048	2 995	...	—	22.3	25.8	25.4	...

[1] April-March. — [2] June-March.

[1] Avril-mars. — [2] Juin-mars.

ABACA

Philippines: Manila hemp, G grade, export price.

FLAX

Netherlands: Unrippled, raw, including rotted and other unprocessed flax, export price.

HEMP

India: Sunn, export price.

HENEQUEN

Mexico: Export price.

SILK

Japan: Raw, made by machine, 21.D, simple average of monthly export prices.

SISAL

Kenya: All grades, simple average of monthly export prices, f.o.b. Mombasa. — **Madagascar**: Fibres, not spun, in bales, weighted average of monthly export prices.

RUBBER

Cameroon: Export price. — **Malaysia (West Malaysia)**: I - No. 1, R.S.S., export price. II - No. 2, R.S.S., export price. III - No. 3, R.S.S., export price. IV - No. 3, thick remilled blanket crepe, export price. — **Singapore**: I - No. 2, R.S.S. INT., simple average of monthly export prices. II - Packed in bales of 224 lb, simple average of monthly export prices. — **Viet-Nam (Rep. of)**: No. 1, R.S.S., export price.

ABACA

Philippines: Chanvre de Manille, qualité G, prix à l'exportation.

LIN

Pays-Bas: Brut, non teillé, y compris le lin roui et autre non traité, prix à l'exportation.

CHANVRE

Inde: « Sunn », prix à l'exportation.

HENEQUEN

Mexique: Prix à l'exportation.

SOIE

Japon: Grège, fabriquée à la machine, 21.D, moyenne simple des prix mensuels à l'exportation.

SISAL

Kenya: Toutes qualités, moyenne simple des prix mensuels à l'exportation, f.o.b. Mombasa. — **Madagascar**: Fibres de sisal non filées, emballage, moyenne pondérée des prix mensuels à l'exportation.

CAOUTCHOUC

Cameroun: Prix à l'exportation. — **Malaisie (Malaisie occidentale)**: I - N° 1, R.S.S., prix à l'exportation. II - N° 2, R.S.S., prix à l'exportation. III - N° 3, R.S.S., prix à l'exportation. IV - N° 3, « blanket crepe » retravaillé, prix à l'exportation. — **Singapour**: I - N° 2, R.S.S. INT., moyenne simple des prix mensuels à l'exportation. II - En balles de 224 lb, moyenne simple des prix mensuels à l'exportation. — **Viet-Nam (Rép. du)**: N° 1, R.S.S., prix à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
HIDES AND SKINS											
United Kingdom	£/112 lb	12.6	13.7	10.6	11.9	14.5	69.4	75.5	57.4	56.2	68.5
United States	U.S. cents/lb	14.1	17.5	11.6	11.1	14.2	31.1	38.6	25.6	24.5	31.3
BEEF											
Australia[1]	Austr. $/lb	0.32	0.34	0.35	...	...	79.0	84.0	86.4	...	...
Brazil I	New cruzeiros/1 000 kg	1 232	1 377	1 514	1 683	2 203	—	—	—	—	—
II	"	1 208	1 235	1 510	1 670	1 978	—	—	—	—	—
Ireland I	£/112 lb	16.24	16.59	17.43	21.42	23.00	89.5	91.4	94.4	101.2	108.7
II	£/head	75.3	70.9	69.6	81.2	85.1	—	—	—	—	—
III	"	63.8	60.9	56.8	66.4	68.7	—	—	—	—	—
Netherlands	Guilders/100 kg	510.4	530.9	516.3	507.9	499.7	141.0	146.7	142.6	140.3	138.0
New Zealand I[1]	N.Z. cents/lb	24.23	26.95	30.70	36.79	38.74	74.3	82.6	82.9	90.8	95.7
II[1]	"	26.76	31.48	35.97	42.31	49.57	82.0	96.5	97.2	104.5	122.4
Sweden	Öre/kg	460	397	344	341	383	88.9	76.7	66.5	65.9	74.0
United Kingdom I	£/head	74.2	70.3	58.0	44.9	51.4	—	—	—	—	—
II	"	81.9	72.3	57.0	63.6	71.1	—	—	—	—	—
LAMB											
Australia[1]	Austr. $/lb	0.23	0.24	0.27	...	...	56.8	59.3	66.7	...	...
New Zealand[1]	N.Z. cents/lb	17.12	16.08	18.39	20.09	21.90	52.5	49.3	49.7	49.6	54.1
MUTTON											
Australia[1]	Austr. $/lb	0.21	0.20	0.19	...	...	51.9	49.4	46.9	...	...
New Zealand[1]	N.Z. cents/lb	7.99	9.17	9.48	8.58	10.79	24.5	28.1	25.6	21.2	26.6
GOATS											
New Zealand[1]	N.Z. cents/lb	14.59	17.53	16.43	19.18	22.47	44.7	53.7	44.4	47.4	55.5

[1] July-June.

[1] Juillet-juin.

HIDES AND SKINS

United Kingdom: Excluding fur skins, undressed, raw, dried, salted or pickled, simple average of monthly export prices. – **United States**: Native steers, heavy, fleshed, Chicago, export price.

BEEF AND BEEF CATTLE

Australia: Preserved by cold process, export price. – **Brazil**: I - Beef, chilled and frozen, average of monthly export prices. II - Veal, chilled and frozen, average of monthly export prices. – **Ireland**: I - Frozen carcasses, boneless, export price. II - Store bullocks, export price. III - Store heifers, export price. – **Netherlands**: Beef and veal, cooled, fresh, export price. – **New Zealand**: I - All varieties and grades, fresh, chilled or frozen, excluding veal, weighted average of export prices. II - Veal, all varieties and grades, fresh, chilled or frozen, weighted average of export prices. – **Sweden**: Fresh or cooled, 1/2 or 1/4 bodies, export price. – **United Kingdom**: I - Cows, bulls and calves, simple average of monthly export prices. II - Bullocks and heifers, simple average of monthly export prices.

LAMB

Australia: Preserved by cold process, average of monthly export prices. – **New Zealand**: All grades, fresh, chilled or frozen, weighted average of monthly export prices.

MUTTON

Australia: Preserved by cold process, average of monthly export prices. – **New Zealand**: All grades, fresh, chilled or frozen, weighted average of monthly export prices.

GOAT MEAT

New Zealand: All grades, fresh, chilled or frozen, weighted average of monthly export prices.

CUIRS ET PEAUX

Royaume-Uni: Non compris les pelleteries, non apprêtés, bruts, séchés, salés ou en saumure, moyenne simple des prix mensuels à l'exportation. – **Etats-Unis**: Peaux de bouvillons indigènes, lourdes, écharnées, Chicago, prix à l'exportation.

BOVINS ET BOVINS DE BOUCHERIE

Australie: Bœufs conservés sous froid, prix à l'exportation. – **Brésil**: I - Bœufs réfrigérés et congelés, moyenne des prix mensuels à l'exportation. II - Veaux, réfrigérés et congelés, moyenne des prix mensuels à l'exportation. – **Irlande**: I - Carcasses congelées, désossées, prix à l'exportation. II - Bouvillons d'embouche, prix à l'exportation. III - Génisses d'embouche, prix à l'exportation. – **Pays-Bas**: Bœufs et veaux refroidis frais, prix à l'exportation. – **Nouvelle-Zélande**: I - Bovins, toutes variétés et qualités, frais, réfrigérés ou congelés, à l'exception des veaux, moyenne pondérée des prix à l'exportation. II - Veaux, toutes variétés et qualités, frais, réfrigérés ou congelés, moyenne pondérée des prix à l'exportation. – **Suède**: Bovins frais ou refroidis, moitiés ou quartiers, prix à l'exportation. – **Royaume-Uni**: I - Vaches, taureaux et veaux, moyenne simple des prix mensuels à l'exportation. II - Bouvillons et génisses, moyenne simple des prix mensuels à l'exportation.

AGNEAUX

Australie: Conservés sous froid, moyenne des prix mensuels à l'exportation. – **Nouvelle-Zélande**: Toutes qualités, frais, réfrigérés ou congelés, moyenne pondérée des prix mensuels à l'exportation.

MOUTONS

Australie: Conservés sous froid, moyenne des prix mensuels à l'exportation. – **Nouvelle-Zélande**: Toutes qualités, frais, réfrigérés ou congelés, moyenne pondérée des prix mensuels à l'exportation.

CHÈVRES

Nouvelle-Zélande: Toutes qualités, frais, réfrigérés ou congelés, moyenne pondérée des prix mensuels à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (continued)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (suite)

Commodity and country / Produit et pays	Currency and unit / Monnaie et unité	Prices in local currencies / Prix en monnaies nationales					Prices in U.S. cents/kg / Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
PIGS											
Australia	Austr. cents/lb	40.9	...	...	...	...	101.0	...	...	...	...
Netherlands	Guilders/100 kg	280.6	315.7	298.1	310.9	356.8	77.5	87.2	82.4	85.9	98.6
New Zealand	N.Z. cents/lb	22.69	31.48	31.90	28.39	39.50	69.6	96.5	86.2	70.1	97.5
Poland	Zlotys/1 000 kg	2 029	2 429	2 455	1 705	...	50.7	60.7	61.4	42.6	...
BACON											
Ireland	£/112 lb	12.12	14.10	14.39	14.34	15.11	66.8	77.7	77.9	67.7	71.4
Poland	Zlotys/1 000 kg	2 397	2 817	2 775	2 453	2 647	59.9	70.4	69.4	61.3	66.2
HAM											
Poland	Zlotys/1 000 kg	6 095	6 198	6 186	5 993	6 882	152.4	160.0	154.6	149.8	172.0
POULTRY											
Netherlands I	Guilders/100 kg	276.6	279.2	240.5	244.6	254.4	76.4	77.1	66.4	67.6	70.3
II	Guilders/100 pieces	73.35	80.20	77.70	102.64	99.51	—	—	—	—	—
MILK, FLUID											
Netherlands	Guilders/100 kg	55.81	56.08	68.79	71.91	72.46	15.4	15.5	19.0	19.9	20.0
MILK, EVAPORATED OR CONDENSED											
United Kingdom I	£/112 lb	5.7	5.7	7.0	...	...	31.4	31.4	37.9	...	...
II	"	6.2	5.9	5.4	5.6	5.9	34.2	32.5	29.2	26.5	27.9
III	"	5.1	5.2	5.1	5.2	5.5	28.1	28.7	27.6	24.6	26.0
MILK POWDER											
Australia[1]	Austr. $/lb	0.17	0.15	0.15	...	...	42.0	37.0	37.0	...	...
United Kingdom I	£/112 lb	12.7	13.0	12.6	13.5	13.0	70.0	71.7	68.2	63.8	61.4
II	"	9.3	6.7	7.1	5.4	5.6	51.3	36.9	38.5	25.5	26.5

[1] July-June.

PIGS AND PIG MEAT

Australia: Export price. – **Netherlands**: Pork, cooled, fresh, export price. – **New Zealand**: All grades, fresh, chilled or frozen, weighted average of monthly export prices. – **Poland**: Dressed carcass weight, weighted annual average of monthly export prices.

BACON

Ireland: Export price. – **Poland**: Weighted annual average of monthly export prices.

HAM

Poland: Weighted annual average of monthly export prices.

POULTRY

Netherlands: I - Fowls, export price. II - Day-old chickens and ducks, export price.

MILK, FLUID

Netherlands: Full cream and standardized, fresh, export price.

MILK, EVAPORATED OR CONDENSED

United Kingdom: I - Evaporated or condensed, separated or skimmed, simple average of monthly export prices. II - Evaporated or condensed, whole, sweetened, simple average of monthly export prices. III - Evaporated or condensed, whole, unsweetened, simple average of monthly export prices.

MILK POWDER

Australia: Milk and cream dried or powdered, export price. – **United Kingdom**: I - Whole, simple average of monthly export prices. II - Other than whole, simple average of monthly export prices.

[1] Juillet-juin.

PORCS

Australie: Prix à l'exportation. – **Pays-Bas**: Viande de porc, refroidie, fraîche, prix à l'exportation. – **Nouvelle-Zélande**: Viande de porc de toutes qualités fraîche, réfrigérée ou congelée, moyenne pondérée des prix mensuels à l'exportation. – **Pologne**: Poids de la carcasse parée, moyenne annuelle pondérée des prix mensuels à l'exportation.

BACON

Irlande: Prix à l'exportation. – **Pologne**: Moyenne annuelle pondérée des prix mensuels à l'exportation.

JAMBON

Pologne: Moyenne annuelle pondérée des prix mensuels à l'exportation.

VOLAILLES

Pays-Bas: I - Poules, prix à l'exportation. II - Poulets et canards d'un jour, prix à l'exportation.

LAIT LIQUIDE

Pays-Bas: Entier et standardisé, frais, prix à l'exportation.

LAIT ÉVAPORÉ OU CONDENSÉ

Royaume-Uni: I - Evaporé ou condensé, séparé ou écrémé, moyenne simple des prix mensuels à l'exportation. II - Evaporé ou condensé, entier, sucré, moyenne simple des prix mensuels à l'exportation. III - Evaporé ou condensé, entier, non sucré, moyenne simple des prix mensuels à l'exportation.

LAIT EN POUDRE

Australie: Lait et crème secs ou en poudre, prix à l'exportation. – **Royaume-Uni**: I - Entier, moyenne simple des prix mensuels à l'exportation. II - Autre que entier, moyenne simple des prix mensuels à l'exportation.

TABLE 218. - EXPORT PRICES OF SELECTED AGRICULTURAL PRODUCTS (concluded)

TABLEAU 218. - PRIX A L'EXPORTATION DE CERTAINS PRODUITS AGRICOLES (fin)

Commodity and country Produit et pays	Currency and unit Monnaie et unité	Prices in local currencies Prix en monnaies nationales					Prices in U.S. cents/kg Prix en cents U.S./kg				
		1965	1966	1967	1968	1969	1965	1966	1967	1968	1969
BUTTER											
Australia[1]	Austr. cents/lb	29.82	28.00	27.00	...	...	73.6	69.1	66.7	...	...
Ireland	£/112 lb	17.16	16.21	16.27	13.36	11.36	94.6	89.3	88.1	63.1	53.7
Kenya	K. £/100 lb	35.25	31.59	...	...	...	217.6	195.0	...	...	...
Netherlands	Guilders/100 kg	326.4	264.4	257.6	272.6	263.7	90.2	73.0	71.2	75.3	72.9
New Zealand[1]	N.Z. cents/lb	25.51	24.07	24.73	25.40	25.45	78.2	73.8	66.8	62.7	62.8
Sweden	Öre/kg	459	420	422	349	282	88.7	81.2	81.6	67.5	54.5
CHEESE											
Australia[1]	Austr. $/lb	0.24	0.27	0.24	...	...	59.3	66.7	59.3	...	...
Ireland	£/112 lb	12.61	12.66	13.85	14.64	14.62	69.5	69.8	75.0	69.2	69.1
Netherlands	Guilders/100 kg	269.1	283.8	305.7	290.7	317.3	74.3	78.4	84.4	80.3	87.6
New Zealand[1]	N.Z. cents/lb	19.35	19.35	21.35	21.78	21.73	59.3	59.3	57.7	53.8	53.7
CASEIN											
New Zealand[1]	N.Z. cents/lb	21.16	19.38	20.01	19.68	18.84	64.9	59.4	54.1	48.6	46.5
EGGS											
Australia I[1]	Austr. $/dozen	0.29	0.26	0.24	...	...	54.6	48.9	45.2	...	...
II	Austr. $/lb	0.24	0.18	0.16	...	...	59.3	44.4	39.5	...	...
Israel I	U.S. $/1 000 eggs	85.7	97.6	86.6	95.6	97.5	155.8	177.4	157.4	173.9	177.3
II	"	20.4	26.1	16.3	16.2	33.6	37.1	47.4	29.6	29.5	61.1
Netherlands	Guilders/100 kg	249.8	218.3	217.8	228.5	217.6	69.0	60.3	60.2	63.1	60.1
Poland	Zlotys/1 000 eggs	97.8	94.5	93.4	90.8	89.0	43.4	42.0	41.5	40.3	39.5
PYRETHRUM EXTRACT											
Kenya	K. £/2 240 lb	7 273	7 997	...	...	...	2 004	2 204	...	...	...

[1] July-June.

[1] Juillet-juin.

BUTTER

Australia: Export price. – **Ireland**: Creamery, export price. – **Kenya**: Fresh or salted and including melted, simple average of monthly export prices, f.o.b. Mombasa. – **Netherlands**: Export price. – **New Zealand**: Creamery, weighted average of monthly export prices. – **Sweden**: In kegs, export price.

BEURRE

Australie: Prix à l'exportation. – **Irlande**: Beurre de beurrerie, prix à l'exportation. – **Kenya**: Frais ou salé et y compris le beurre fondu, moyenne simple des prix mensuels à l'exportation, f.o.b. Mombasa. – **Pays-Bas**: Prix à l'exportation. – **Nouvelle-Zélande**: Beurre de beurrerie, moyenne pondérée des prix mensuels à l'exportation. – **Suède**: En barillets, prix à l'exportation.

CHEESE

Australia: Export price. – **Ireland**: Natural, cheddar, export price. – **Netherlands**: All kinds, export price. – **New Zealand**: Cheddar, finest first grade, weighted average of export prices.

FROMAGE

Australie: Prix à l'exportation. – **Irlande**: Naturel, cheddar, prix à l'exportation. – **Pays-Bas**: Toutes qualités, prix à l'exportation. – **Nouvelle-Zélande**: Cheddar, surchoix, moyenne pondérée des prix à l'exportation.

CASEIN

New Zealand: Weighted average of monthly export prices.

CASÉINE

Nouvelle-Zélande: Moyenne pondérée des prix mensuels à l'exportation.

EGGS

Australia: I - In shell, export price. II - Not in the shell, export price. – **Israel**: I - Hatching eggs, export price, f.o.b. Haifa. II - Edible eggs, export price, f.o.b. Haifa. – **Netherlands**: In shell, excluding hatching eggs, export price. – **Poland**: Weighted annual average of monthly export prices.

ŒUFS

Australie: I - En coquilles, prix à l'exportation. II - Autres qu'en coquilles, prix à l'exportation. – **Israël**: I - Œufs à couver, prix à l'exportation, f.o.b. Haïfa. II - Œufs pour la consommation, f.o.b. Haïfa. – **Pays-Bas**: En coquilles, non compris les œufs à couver, prix à l'exportation. – **Pologne**: Moyenne annuelle pondérée des prix mensuels à l'exportation.

PYRETHRUM EXTRACT

Kenya: Simple average of monthly export prices.

EXTRAIT DE PYRÈTHRE

Kenya: Moyenne simple des prix mensuels à l'exportation.

TABLE 219. - MARITIME FREIGHT RATES :
A. - TRAMP SHIPPING FREIGHT RATES, selected commodities and routes

TABLEAU 219. - TAUX DE FRETS MARITIMES:
A. - TAUX DE FRETS DES TRAMPS pour certains produits et routes

Year — Année	GRAIN										
	United States/Gulf to:			St. Lawrence to:		Northern Range to:		North Pacific to:		Black Sea to:	North China to:
	U.K.	Antwerp/ Hamburg	West coast of Italy	U.K.	Rotterdam	U.K.	Yugoslavia[1]	U.K.	Antwerp/ Hamburg	Antwerp/Rotterdam/ Hamburg	
	Rates in original currencies — Cours en monnaies originales										
	Sh. sterling per 2 240 lb	*U.S. dollars per 2 240 lb*	*U.S. dollars per 2 240 lb*	*Sh. sterling per 2 240 lb*	*U.S. dollars per 2 240 lb*	*Sh. sterling per 2 240 lb*	*U.S. dollars per 2 240 lb*	*Sh. sterling per 2 240 lb*	*U.S. dollars per 2 240 lb*	*Sh. sterling per 2 240 lb*	*Sh. sterling per 2 240 lb*
1955	91.8	10.6	12.8	73.8	8.5	78.3	13.1	121.2	16.2	73.0	146.0
1956	115.7	14.0	16.2	89.3	10.9	103.5	16.7	153.8	18.2	81.4	199.2
1957	78.9	9.5	11.7	60.3	6.3	66.4	12.5	97.4	10.5	59.2	135.0
1958	45.8	5.0	...	40.9	4.2	42.0	...	56.8	7.1	30.2	61.4
1959	49.4	4.9	6.0	40.2	4.0	46.7	...	59.8	7.1	38.2	62.7
1960	53.1	4.8	6.9	42.5	3.8	43.2	6.6	59.2	7.4	38.3	68.2
1961	56.4	5.4	7.0	45.8	3.9	46.6	6.6	[2]6.8	7.0	40.3	54.8
1962	40.4	4.4	4.6	35.7	3.0	35.1	5.5	6.2	6.9	33.4	—
1963	51.9	5.6	6.9	41.2	4.9	41.2	8.1	7.4	7.7	36.9	—
1964	51.0	5.3	8.0	41.1	4.4	42.3	8.1	7.9	7.8	37.5	—
1965	64.1	5.6	8.8	47.6	4.9	48.6	9.1	8.5	7.6	—	—
1966	51.1	4.3	6.4	44.7	3.8	41.5	—	7.9	7.6	—	—
1967	45.6	5.0	7.4	45.1	4.1	44.8	10.1	8.2	7.0	46.7	—
1968	[3]48.5	4.5	7.0	[3]36.3	3.1	[3]46.4	8.0	7.0	6.2	—	—
1969	[3]46.0	4.5	7.0	[3]40.7	3.4	[3]48.4	8.0	6.2	—	—	—
	Rates in U.S. dollars/1 000 kg — Cours en dollars U.S./1 000 kg										
1955	12.6	10.4	12.6	10.2	8.4	10.8	12.9	16.7	15.9	10.1	20.1
1956	15.9	13.8	15.9	12.3	10.7	14.3	16.5	21.2	17.9	11.2	27.4
1957	10.9	9.4	11.5	8.3	6.2	9.1	12.3	13.4	10.4	8.2	18.6
1958	6.3	4.9	...	5.6	4.1	5.8	...	7.8	7.0	4.2	8.5
1959	6.8	4.8	5.9	5.5	3.9	6.4	...	8.2	7.0	5.3	8.6
1960	7.3	4.7	6.8	5.9	3.7	6.0	6.5	8.2	7.3	5.3	9.4
1961	7.8	5.3	6.9	6.3	3.8	6.4	6.5	[2]6.7	6.9	5.6	7.6
1962	5.6	4.3	4.5	4.9	3.0	4.8	5.4	6.1	6.8	4.6	—
1963	7.2	5.5	6.8	5.7	4.8	5.7	8.0	7.3	7.6	5.1	—
1964	7.0	5.2	7.9	5.7	4.3	5.8	8.0	7.8	7.7	5.2	—
1965	8.8	5.5	8.7	6.6	4.8	6.7	9.0	8.4	7.5	—	—
1966	7.0	4.2	6.3	6.2	3.8	5.7	—	7.8	7.5	—	—
1967	6.2	4.9	7.3	6.1	4.0	6.1	9.9	8.1	6.9	6.3	—
1968	[3]5.7	4.4	6.9	[3]4.3	3.0	[3]5.5	7.9	6.9	6.1	—	—
1969	[3]5.4	4.4	6.8	[3]4.8	3.4	[3]5.7	7.9	6.1	—	—	—

[1] Adriatic, including Trieste discharging. Excluding United States shipping, whose rates are some 50-60 percent higher than those shown. – [2] From 1961, new series is expressed in U.S. dollars per 2 240 lb and is not comparable with former series. – [3] Including freights contracted in U.S. dollars.

[1] Adriatique, y compris le déchargement à Trieste. Non compris les services de navigation des Etats-Unis dont les taux de frets sont supérieurs de 50 à 60 pour cent aux taux indiqués. – [2] Depuis 1961, la nouvelle série est exprimée en dollars U.S. les 2 240 lb et n'est pas comparable avec l'ancienne. – [3] Y compris les contrats de frets libellés en dollars U.S.

TABLE 219. - MARITIME FREIGHT RATES : A. - TRAMP SHIPPING FREIGHT RATES, selected commodities and routes (concluded)

TABLEAU 219. - TAUX DE FRETS MARITIMES: A. - TAUX DE FRETS DES TRAMPS pour certains produits et routes (fin)

Year — Année	GRAIN					SUGAR				COPRA	SOY-BEANS[1]
	River Plate to:		Australia:			Cuba to:[2]		Mauritius	Queens-land[3]	Philip-pines to:	U.S. Gulf to:
			Western	Eastern	Full range						
	U.K.	Antwerp/ Hamburg	to U.K. and Continent			U.K.	Antwerp/ Hamburg	to United Kingdom		Antwerp/ Hamburg	Japan
	Rates in original currencies — Cours en monnaies originales										
	Sh. sterling per 2 240 lb									U.S. dollars per cu. ft	U.S. dollars per 2 240 lb
1955	101.4	96.4	126.9	131.6	127.8	105.0	98.2	99.4	157.0	0.29	16.6
1956	153.5	145.9	171.1	176.2	173.0	105.9	112.0	135.1	214.7	0.41	21.9
1957	98.5	91.9	110.8	119.8	114.3	97.1	104.2	74.2	93.3	0.26	16.4
1958	58.2	51.2	63.2	73.1	67.3	40.6	37.2	58.6	76.9	0.15	8.4
1959	63.5	57.6	72.7	81.2	77.8	39.7	39.9	62.9	92.2	0.17	8.4
1960	68.3	61.1	74.8	84.2	80.8	52.3	47.8	63.8	90.1	0.18	9.4
1961	70.5	66.2	73.4	84.2	79.2	57.5	57.5	65.6	93.0	0.16	10.9
1962	67.3	61.8	64.8	75.0	70.6	49.7	46.4	57.2	83.8	0.15	7.9
1963	78.7	74.5	76.4	84.8	83.6	68.4	64.2	79.3	97.2	0.19	9.7
1964	83.7	77.0	75.2	83.7	81.7	68.3	71.1	73.1	92.4	0.20	10.3
1965	95.4	84.5	87.0	94.4	91.5	75.9	73.0	81.6	100.6	0.24	12.0
1966	90.3	78.8	83.7	87.3	82.7	—	75.7	58.1	95.9	0.21	10.3
1967	89.2	72.2	73.8	79.6	78.9	—	—	[4]65.2	[4]91.2	[4]0.23	11.4
1968	[5]88.4	[5]74.2	—	—	—	—	—	[4]73.5	[4]106.6	[4]0.27	8.8
1969	[5]85.8	[5]62.8	—	[4], [6]92.8	—	—	—	[4]74.7	[4]117.8	[4]0.27	8.2
	Rates in U.S. dollars/1 000 kg — Cours en dollars U.S./1 000 kg										
1955	14.0	13.3	17.5	18.1	17.6	14.5	13.5	13.7	21.6	21.0	16.3
1956	21.2	20.1	23.6	24.3	23.8	14.6	15.4	18.6	29.6	29.7	21.6
1957	13.6	12.7	15.3	16.5	15.8	13.4	14.3	10.2	12.9	18.8	16.1
1958	8.0	7.1	8.7	10.1	9.3	5.6	5.1	8.1	10.6	10.9	8.3
1959	8.7	7.9	10.0	11.2	10.7	5.5	5.5	8.7	12.7	12.3	8.3
1960	9.4	8.4	10.3	11.6	11.1	7.2	6.6	8.8	12.4	13.0	9.3
1961	9.7	9.1	10.1	11.6	10.9	7.9	7.9	9.0	12.8	11.6	10.7
1962	9.3	8.5	8.9	10.3	9.7	6.8	6.4	7.9	11.5	10.9	7.8
1963	10.8	10.3	10.5	11.7	11.5	9.4	8.8	10.9	13.4	13.7	9.5
1964	11.5	10.6	10.4	11.5	11.3	9.4	9.8	10.1	12.7	14.5	10.1
1965	13.1	11.6	12.0	13.0	12.6	10.5	10.1	11.2	13.9	17.4	11.8
1966	12.4	10.9	11.5	12.0	11.4	—	10.4	8.0	13.2	15.2	10.2
1967	12.1	9.8	10.1	10.8	10.7	—	—	[4]8.8	[4]12.3	[4]16.6	11.2
1968	[5]10.4	[5]8.8	—	—	—	—	—	[4]8.7	[4]12.6	[4]19.5	8.7
1969	[5]10.1	[5]7.4	—	[4], [6]11.0	—	—	—	[4]8.8	[4]13.9	[4]19.5	8.0

[1] Includes other heavy grains. — [2] Bulk/bags, taxes excluded. — [3] Through 1956, bulk ex bags: from 1957, mechanized bulk loading. — [4] Cape route. — [5] Including freights contracted in U.S. dollars. — [6] Barley.

[1] Y compris d'autres grains lourds. — [2] Vrac/sacs, taxes non comprises. — [3] A fin 1956, en vrac après vidage des sacs; depuis 1957, chargement en vrac mécanisé. — [4] Route du Cap. — [5] Y compris les contrats de frets libellés en dollars U.S. — [6] Orge.

TABLE 219. - MARITIME FREIGHT RATES:
B. - INDEX NUMBERS OF OCEAN FREIGHT RATES

TABLEAU 219. - TAUX DE FRETS MARITIMES:
B. - NOMBRES-INDICES DES TAUX DE FRETS MARITIMES

1963 = 100

Year — Année	Denmark	Germany, Fed. Rep. of		Netherlands		Norway		United Kingdom					
	Dry cargo	Dry cargo		General		Dry cargo		General	Grain	Sugar	Fertilizers	Timber	Dry cargo
	Trip charter	Trip charter	Liner services	Ocean freights	Coastal shipping	Trip charter	Time charter	Trip charter					Time charter
1955	118	166	82	...	...	...	...	158	...	131	175	150	...
1956	134	209	89	...	...	...	...	195	214	159	199	160	254
1957	118	156	99	...	...	...	...	140	137	120	163	125	176
1958	88	85	92	...	...	...	...	83	83	78	103	83	81
1959	90	89	90	...	...	...	...	89	86	84	94	89	81
1960	97	94	92	114	99	99	94	92	88	86	101	91	95
1961	97	95	95	103	98	102	103	98	94	96	109	94	106
1962	95	85	98	85	92	88	82	82	79	83	100	82	85
1963	100	100	100	100	100	100	100	100	100	100	100	100	100
1964	104	101	104	114	108	100	112	103	102	105	112	105	114
1965	—	110	107	114	107	112	126	116	118	109	136	116	128
1966	—	100	111	100	106	97	113	104	110	92	128	101	126
1967	—	102	115	92	101	104	113	111	113	85	186	99	124
1968	—	100	115	...	...	102	118	114	98	87	206	109	132
1969	—	100	117	...	...	94	114	108	95	92	172	112	131

NOTE: The national index numbers were recalculated on the base 1963 = 100, for the purpose of international comparability. All indices refer to tramp shipping, except those for the Federal Republic of Germany, which also include rates by liner.

Denmark: Weighted average of quotations for commodities carried by Danish ships to and from Danish ports. The routes selected are given equal weights within each commodity.

Germany, Fed. Rep. of: Official index. Weighted average of quotations by all flags to and from ports in the Antwerp-Hamburg range. Weights are determined according to the estimated freight charges in the base year (1965 for indexes 1968 to date and 1954 for those prior to 1968).

Netherlands: Official index. Weighted average of quotations for grain, ore, coal, pyrites, and fertilizers unloaded in Netherlands ports from vessels of over 500 G.R.T. Weights are proportional to the freights leaving in 1960 on selected routes with grain assuming the dominant role (58%) followed by ore (28%).

Norway: Trip charter: weighted average of quotations for selected commodities carried by all flags on 28 selected routes of the world. Through 1959, routes are given equal weights within each commodity. From 1960, weights are proportional to the number of reported fixtures for the selected routes (amounting to 4 500 during the base period July 1965-June 1966). Time charter: Weighted average of five arithmetic means each of which represents an average of quotations for charters running less than a year for vessels of specific range in terms of their size and speed. Through 1959, vessels of 9 000-11 000 dead weight tons. From 1960, weights assigned to the five different classes of vessels are proportional to the number of fixtures amounting to 1 300 reported during the base period July 1965-June 1966.

United Kingdom: Trip charter: weighted average of quotations by all flags for routes on which tramp ships of the United Kingdom are employed. Weights for routes and commodities are proportional to the freight revenue earned by the U.K. tramp fleet in 1960. Time charter: Arithmetic average of quotations for motor ships of 9 000 dead weight tons and over engaged either in round voyages or for periods of not more than about nine months. Quotations where the ports of delivery and redelivery of ships are widely separated are excluded.

NOTE: Les indices nationaux ont été recalculés sur la base 1963 = 100 aux fins de la comparabilité internationale. Tous les indices se rapportent aux transports par tramps, sauf pour la République fédérale d'Allemagne dont les indices comprennent aussi les taux des lignes régulières.

Danemark: Moyenne pondérée des taux pour les marchandises transportées par des navires danois à destination ou en provenance de ports danois. Les routes choisies ont été affectées d'un coefficient uniforme pour chaque produit donné.

Allemagne, Rép. féd. d': Indice officiel. Moyenne pondérée de tous les taux pour les trajets partant d'Anvers, de Hambourg ou d'un port intermédiaire, ou aboutissant à l'un de ces ports, quel que soit le pavillon du navire transporteur. On détermine les coefficients de pondération selon le chiffre estimatif des tarifs de fret en vigueur pendant l'année de base (1965 pour les indices postérieurs à 1968 et 1954 pour les indices antérieurs à 1968).

Pays-Bas: Indice officiel. Moyenne pondérée des taux relatifs aux céréales, aux minerais, au charbon, aux pyrites et aux engrais débarqués dans les ports des Pays-Bas de bateaux de plus de 500 T.J.B. Les coefficients de pondération sont proportionnels aux taux pour marchandises transportées en 1960 sur certaines routes et comprenant principalement des céréales (58%) et des minerais (28%).

Norvège: Affrètements au voyage: moyenne pondérée des taux relatifs à certaines marchandises transportées sous tous pavillons, sur 28 routes déterminées du monde. Jusqu'à fin 1959, les routes ont été affectées d'un coefficient uniforme pour chaque produit donné. Depuis 1960, les coefficients de pondération sont proportionnels au nombre de conditions d'affrètement connues (4 500 pendant la période de base juillet 1965-juin 1966) pour les routes en question. Affrètements à temps: moyenne pondérée de cinq moyennes arithmétiques dont chacune représente une moyenne de taux pour les affrètements de moins d'un an de bateaux d'une certaine catégorie en ce qui concerne le tonnage et la vitesse. Jusqu'à fin 1959, navires de 9 000 à 11 000 tonnes. Depuis 1960, les coefficients de pondération attribués aux cinq classes différentes de bateaux sont proportionnels au nombre de conditions d'affrètement connues, qui est de 1 300 pour la période de base juillet 1965-juin 1966.

Royaume-Uni: Affrètements au voyage: moyenne pondérée des taux pour tous pavillons pour des routes sur lesquelles les tramps du Royaume-Uni sont employés. Les coefficients de pondération relatifs aux routes et aux marchandises sont proportionnels au montant des frets perçus en 1960 par la flotte britannique de tramps. Affrètements à temps: moyenne arithmétique des taux relatifs aux bateaux à moteur de 9 000 tonnes d.w. et plus effectuant des voyages aller et retour ou affrétés pour des périodes ne dépassant pas approximativement neuf mois. Il n'est pas tenu compte des taux perçus lorsque le port où le navire est pris en charge par l'affréteur et celui où il est remis à l'armateur sont très éloignés l'un de l'autre.

TABLE 220. - FERTILIZERS: A. - Wholesale prices

TABLEAU 220. - ENGRAIS: A. - Prix de gros

Year — Année	NITROGENOUS										PHOSPHATE		
	AMMONIUM SULPHATE				AMMONIUM NITRATE				SODIUM NITRATE	UREA	BASIC SLAG		
	Germany, Fed. Rep. of	Japan	United Kingdom	United States	France	Germany, Fed. Rep. of	United Kingdom	United States	United States	United States	France	Germany, Fed. Rep. of	United Kingdom
Season — Campagne	I-XII	I-XII	1955-59 I-XII / 1963-69 VI-V	I-XII	I-XII	VII-VI	1955-59 I-XII / 1963-69 VI-V	I-XII	I-XII	I-XII	I-XII	I-XII	1955-59 I-XII / 1963-69 VI-V
	Prices in local currencies — Prix en monnaies nationales												
	Marks/ 100 kg	1 000 Yen/ 100 kg	£/ 2 240 lb	Dollars/ 2 000 lb	Francs/ 100 kg	Marks/ 100 kg	£/ 2 240 lb	Dollars/ 2 000 lb	Dollars/ 2 000 lb	Dollars/ 2 000 lb	Francs/ 100 kg	Marks/ 100 kg	Shillings/ 2 240 lb
1958	24.1	2.01	21.5	32.0	34.2	24.4	18.5	68.2	48.9	—	6.88	7.04	156
1959	24.1	1.93	20.8	32.0	36.9	24.4	18.5	66.8	46.7	—	5.37	7.12	146
1960	23.6	1.95	[1]20.6	32.0	37.2	23.4	[1]18.4	67.1	48.0	—	5.61	7.12	[1]145
1961	23.1	1.90	[1]20.2	32.0	37.3	22.1	[1]17.8	66.5	48.0	79.5	5.67	6.96	[1]145
1962	23.1	1.85	[2]20.0	30.0	37.8	22.7	[2]21.8	68.2	48.0	82.6	5.67	6.96	[2]134
1963	23.1	1.84	20.0	29.0	38.7	23.5	21.5	68.0	48.0	81.1	6.37	6.96	134
1964	22.6	1.84	20.0	31.0	39.1	23.1	21.5	68.8	48.0	81.1	6.65	6.76	140
1965	22.0	1.82	20.0	32.0	39.1	23.1	21.5	69.3	48.0	83.2	7.17	6.68	140
1966	22.1	1.81	20.0	32.0	39.2	23.1	21.5	68.2	48.0	81.1	7.34	6.74	145
1967	21.4	1.78	21.0	31.4	38.6	23.2	22.5	62.0	48.0	84.0	7.22	6.70	154
1968	19.4	1.73	21.1	26.7	38.2	23.0	22.7	62.0	—	85.7	7.31	6.52	154
1969	19.1	—	...	23.0	38.8	23.0	...	45.0	—	61.0	7.71	6.39	...
	Prices in U.S. dollars/100 kg — Prix en dollars U.S./100 kg												
1958	5.74	5.57	5.92	3.53	8.14	5.81	5.10	7.52	5.39	—	1.64	1.68	2.15
1959	5.74	5.36	5.73	3.53	7.47	5.81	5.10	7.36	5.14	—	1.09	1.70	2.01
1960	5.62	5.42	[1]5.68	3.53	7.53	5.56	[1]5.07	7.40	5.29	—	1.14	1.70	[1]2.00
1961	5.72	5.23	[1]5.57	3.53	7.56	5.48	[1]4.92	7.33	5.29	8.76	1.15	1.72	[1]2.00
1962	5.77	5.14	[2]5.50	3.31	7.65	5.68	[2]5.99	7.52	5.29	9.11	1.15	1.74	[2]1.85
1963	5.77	5.11	5.50	3.20	7.84	5.88	5.92	7.50	5.29	8.94	1.29	1.74	1.85
1964	5.64	5.11	5.50	3.42	7.91	5.78	5.92	7.58	5.29	8.94	1.35	1.69	1.92
1965	5.51	5.06	5.50	3.53	7.91	5.78	5.92	7.64	5.29	9.17	1.45	1.67	1.92
1966	5.52	5.03	5.50	3.53	7.94	5.78	5.92	7.52	5.29	8.94	1.49	1.69	2.00
1967	5.34	4.94	5.34	3.46	7.83	5.81	5.73	6.83	5.29	9.26	1.46	1.67	1.95
1968	4.86	4.81	4.99	2.94	7.74	5.75	5.36	6.83	—	9.44	1.48	1.63	1.81
1969	4.85	—	...	2.54	7.51	5.85	...	4.96	—	6.72	1.49	1.62	...

[1] July-June. — [2] July-May.

AMMONIUM SULPHATE

Germany, Fed. Rep. of: Approximately 21% N, bulk, wholesale price, delivered purchaser's railway station. No deductions made for producer subsidies.

Japan: 20.6% N, wholesale price, Tokyo.

United Kingdom: For not less than 6-ton lots, average of quotations at four markets. No deductions made for producer subsidies. Through 1958, 20.6% N; 1959, 20.8-21.0 % N; from 1960, 21.0% N; through 1962, delivered buyer's nearest railway station; from 1963, delivered to farm.

United States: Average bulk price, f.o.b. inland producing ovens.

AMMONIUM NITRATE

France: 34.5% N, including taxes, f.o.b. factory.

Germany, Fed. Rep. of: "Kalkammonsalpeter," bulk, wholesale price; through 1963, delivered purchaser's railway station; from July 1964, 10-200 quintal lots at warehouse; through June 1962, 20.5% N ; from July 1962 through June 1967, 22% N; from July 1967, 23% N; from 1968, including the value added tax. No deductions made for producer subsidies.

United Kingdom: Through 1959 "Nitro-Chalk" for domestic consumption, 6-ton bulk lots; from 1960, lime; through 1962, delivered farmer's nearest station; from 1963, delivered to farm; through 1961, 15.5% N; from 1962, 21% N. No deductions made for producer subsidies.

United States: Domestic, 33.5% N, bagged, f.o.b.

SODIUM NITRATE

United States: 16.0-16.3% N, imported, crude, bagged, f.o.b. cars, port warehouses, New York.

UREA

United States: 45% N, agricultural, bags, producer to first buyer, carlots (30 tons), delivered East, Friday price.

BASIC SLAG

France: 18% P_2O_5, bulk, carlots, wholesale price, including taxes, f.o.r.

Germany, Fed. Rep. of: 16% P_2O_5, bulk, wholesale price, excluding sacking, basis Aachen-Rothe Erde. No deductions made for producer subsidies.

United Kingdom: Through 1961, 14% P_2O_5, from 1962, 12% P_2O_5; for not less than 8-ton lots, average of quotations at four markets; through 1962, delivered buyer's nearest railway station; from 1963, delivered to farm. No deductions made for producer subsidies.

[1] Juillet-juin. — [2] Juillet-mai.

SULFATE D'AMMONIAQUE

Allemagne, Rép. féd. d': Dosant environ 21% de N, en vrac, prix de gros livré gare de l'acheteur. Pas de déductions pour les subventions à la production.

Japon: Dosant 20,6% de N, prix de gros, Tokyo.

Royaume-Uni: Pour des lots non inférieurs à 6 tonnes, moyenne des cotes sur quatre marchés. Pas de déductions pour les subventions à la production. Jusqu'à fin 1958, dosant 20,6% de N; 1959, dosant 20,8-21,0% de N; depuis 1960, dosant 21% de N; jusqu'à fin 1962, livré gare la plus proche de l'acheteur; depuis 1963, livré à la ferme.

Etats-Unis: Prix moyen, en vrac, f.o.b. usines à l'intérieur du pays.

NITRATE D'AMMONIAQUE

France: 34,5% de N, taxes comprises, f.o.b. usine.

Allemagne, Rép. féd. d': « Kalkammonsalpeter », en vrac, prix de gros; jusqu'à fin 1963, livré gare de l'acheteur; depuis juillet 1964, pour quantités variant de 10 à 200 quintaux, à l'entrepôt; jusqu'à fin juin 1962, dosant 20,5% de N; de juillet 1962 à fin juin 1967, dosant 22% de N; depuis juillet 1967, 23% de N; depuis 1968, y compris la taxe à la valeur ajoutée. Pas de déductions pour les subventions à la production.

Royaume-Uni: Jusqu'à fin 1959, « Nitro-chalk » pour consommation intérieure, lots en vrac de 6 tonnes; depuis 1960, « lime »; jusqu'à fin 1962, livré gare la plus proche de l'exploitation; depuis 1963, livré à la ferme; jusqu'à fin 1961, dosant 15,5% de N; depuis 1962, dosant 21% de N. Pas de déductions pour les subventions à la production.

Etats-Unis: National, 33,5% de N. en sacs, f.o.b.

NITRATE DE SODIUM

Etats-Unis: 16,0-16,3% de N. provenant de l'importation, brut, en sacs, f.o.b. wagon, entrepôts maritimes, New York.

URÉE

Etats-Unis: 45% de N, pour l'agriculture, en sacs, du producteur au premier acheteur, par charge de wagon (30 tonnes), franco gares de l'est des Etats-Unis, cours du vendredi.

SCORIES DE DÉPHOSPHORATION

France: Scories Thomas, moulues à 18% de P_2O_5, en vrac, par wagon complet, prix de gros, taxes comprises, franco gare.

Allemagne, Rép. féd. d': 16% de P_2O_5, en vrac, prix de gros, sacs non compris, Aix-la-Chapelle-Rothe Erde. Pas de déductions pour les subventions à la production.

Royaume-Uni: Jusqu'à fin 1961, 14% de P_2O_5; depuis 1962, 12% P_2O_5 pour des lots non inférieurs à 8 tonnes, moyenne des cotes sur quatre marchés; jusqu'à fin 1962, livré gare la plus proche de l'acheteur; depuis 1963, livré à la ferme. Pas de déductions pour les subventions à la production.

TABLE 220. - FERTILIZERS
A. - Wholesale prices (concluded)

TABLEAU 220. - ENGRAIS:
A. - Prix de gros (fin)

	PHOSPHATE							POTASH				
	CONCENTRATED SUPERPHOSPHATE		SUPERPHOSPHATE					MURIATE OF POTASH			SULPHATE OF POTASH	
	United Kingdom	United States	France	Germany, Fed. Rep. of	Italy	United Kingdom	United States	France	Germany, Fed. Rep. of	United States	France	Germany, Fed. Rep. of
Season — Campagne	I-XII	I-XII	I-XII	I-XII	I-XII	1955-59 I-XII / 1963-69 VI-V	I-XII	I-XII	I-XII	I-XII	I-XII	I-XII
Year — Année	Prices in local currencies — Prix en monnaies nationales											
	£/2240 lb	Dollars/ 2 000 lb	Francs/ 100 kg	Marks/ 100 kg	1 000 Lire/ 100 kg	£/ 2 240 lb	Dollars/ 2 000 lb	Francs/ 100 kg	Marks/ 100 kg	Dollars/ 2 000 lb	Francs/ 1 000 kg	Marks/ 100 kg
1958	39.5	44.1	12.2	14.86	1.67	15.2	18.0	18.3	11.7	20.5	238	18.7
1959	38.9	44.1	11.6	14.86	1.62	14.4	18.0	19.3	12.0	20.8	255	18.7
1960	37.7	44.6	11.7	14.86	—	[1]14.1	18.0	20.2	12.1	21.8	261	18.7
1961	36.2	45.0	11.7	14.86	1.84	[1]13.6	18.0	20.9	12.1	23.2	270	18.7
1962	35.6	43.9	11.7	14.86	1.82	[2]13.5	18.0	21.4	12.1	23.8	274	18.7
1963	35.4	43.7	11.8	14.86	1.84	13.5	18.6	22.0	12.1	23.8	289	18.7
1964	35.4	44.8	11.9	14.86	1.93	13.5	18.6	23.1	12.1	23.4	307	18.7
1965	35.4	47.4	12.4	14.86	1.97	13.5	19.2	23.1	12.1	24.2	307	18.7
1966	36.8	49.6	12.9	14.87	2.06	13.5	19.8	23.1	12.1	23.0	307	18.7
1967	37.5	53.7	13.1	14.82	2.06	15.0	19.1	23.1	12.0	20.6	311	18.7
1968	41.2	57.4	13.2	14.26	2.06	17.2	18.4	23.3	11.5	17.9	312	19.7
1969	41.7	47.7	13.6	14.10	2.06	—	18.4	23.9	11.4	13.6	318	19.7
	Prices in U.S. dollars/100 kg — Prix en dollars U.S./100 kg											
1958	10.89	4.86	2.91	3.54	2.67	4.17	1.98	4.34	2.78	2.26	5.67	4.45
1959	10.71	4.86	2.36	3.54	2.59	3.97	1.98	3.92	2.85	2.30	5.17	4.45
1960	10.39	4.91	2.38	3.54	—	[1]3.89	1.98	4.09	2.89	2.40	5.29	4.45
1961	9.99	4.96	2.38	3.68	2.94	[1]3.76	1.98	4.24	3.01	2.56	5.48	4.63
1962	9.82	4.84	2.38	3.71	2.92	[2]3.72	1.98	4.33	3.03	2.63	5.56	4.68
1963	9.74	4.82	2.39	3.71	2.95	3.72	2.04	4.46	3.02	2.63	5.86	4.68
1964	9.74	4.94	2.40	3.71	3.08	3.72	2.05	4.67	3.03	2.57	6.22	4.68
1965	9.74	5.22	2.51	3.71	3.16	3.72	2.11	4.67	3.03	2.66	6.22	4.68
1966	10.14	5.47	2.62	3.72	3.29	3.72	2.18	4.67	3.03	2.53	6.22	4.68
1967	10.15	5.92	2.66	3.70	3.29	3.81	2.11	4.68	3.00	2.27	6.30	4.68
1968	9.73	6.33	2.66	3.56	3.29	4.06	2.03	4.71	2.86	1.97	6.32	4.92
1969	9.85	5.26	2.64	3.59	3.29	—	2.03	4.64	2.90	1.50	6.16	5.01

[1] July-June. — [2] July-May.

CONCENTRATED SUPERPHOSPHATE

United Kingdom: Granular, 47% P_2O_5 in minimum 6-ton lots; 1955 through 1962, carriage paid mainland station; from 1963, delivered to farm; no deductions made for producer subsidies.

United States: Triple, a.p.a., bulk; through 1966, pulverized, 48% or more P_2O_5, wholesale price, f.o.b. East Tampa, Florida; from 1967, run of pile, 46% or more P_2O_5, producer to first buyer, carlots, f.o.b. works, Friday price.

SUPERPHOSPHATE

France: 16% P_2O_5, bulk, 20-ton lots, on wagon, wholesale price, f.o.r.

Germany, Fed. Rep. of: 18% P_2O_5, soluble, bulk, 15-ton minimum sale, wholesale price, basis Hildesheim-Mannheim/Ludwigshafen. From November 1956, free receiver's station. No deductions made for producer subsidies.

Italy: 16 to 18% P_2O_5, wholesale price, warehouse, Milan.

United Kingdom: For not less than 6-ton lots, average of quotations at four markets; through 1967, 18% P_2O_5; 1968, 19% P_2O_5; through 1962, delivered buyer's nearest railway station; from 1963, delivered to farm. No deductions made for producer subsidies.

United States: Run of pile, bulk, under 22% P_2O_5; through 1966, average wholesale price, f.o.b. Baltimore; from 1967, a.p.a., pulverized, carlots, producer to first buyer, f.o.b. works, Friday price.

MURIATE OF POTASH

France: Bulk, for agricultural use, wholesale price, f.o.r., excluding sacking and taxes; through April 1959, 58% K_2O; from May 1959, 60% K_2O.

Germany, Fed. Rep. of: 40% K_2O, bulk, wholesale price, delivered purchaser's railway station. No deductions made for producer subsidies.

United States: 60% K_2O, domestic, bulk, average wholesale price, f.o.b. mines.

SULPHATE OF POTASH

France: 48% K_2O, bulk, 20-ton lots, on wagon, wholesale price, including tax where applicable, f.o.r.

Germany, Fed. Rep. of: 48% K_2O, bulk, wholesale price, delivered purchaser's railway station; from 1968, including the value added tax. No deductions made for producer subsidies.

[1] Juillet-juin. — [2] Juillet-mai.

SUPERPHOSPHATE CONCENTRÉ

Royaume-Uni: Granulé, dosant 47% P_2O_5, pour les lots non inférieurs à 6 tonnes; de 1955 à fin 1962, franco gare; depuis 1963, livré à la ferme; pas de déductions pour les subventions à la production.

Etats-Unis: Superphosphate triple, a.p.a., en vrac; jusqu'à fin 1966, pulvérisé, dosant 48% ou plus de P_2O_5, prix de gros, f.o.b. East Tampa (Floride); depuis 1967, pris sans triage, dosant 46% ou plus de P_2O_5, du producteur au premier acheteur, par wagon complet, f.o.b. usine, cours du vendredi.

SUPERPHOSPHATE

France: Dosant 16% de P_2O_5, en vrac, par 20 tonnes, sur wagon, prix de gros, franco gare.

Allemagne, Rép. féd. d': Dosant 18% de P_2O_5, soluble, en vrac, pour ventes d'au moins 15 tonnes, prix de gros, Hildesheim-Mannheim/Ludwigshafen. Depuis novembre 1956, livré franco gare du destinataire. Pas de déductions pour les subventions à la production.

Italie: Dosant 16 à 18% de P_2O_5, prix de gros au magasin, Milan.

Royaume-Uni: Pour lots non inférieurs à 6 tonnes, moyenne des cotes sur quatre marchés; jusqu'à fin 1967, dosant 18% de P_2O_5; 1968, dosant 19% de P_2O_5; jusqu'à fin 1962, livré à la gare la plus proche de l'acheteur; depuis 1963, livré à la ferme. Pas de déductions pour les subventions à la production.

Etats-Unis: Pris sans triage, en vrac, dosant moins de 22% de P_2O_5, jusqu'à fin 1966, prix moyen de gros, f.o.b. Baltimore; depuis 1967, a.p.a., pulvérisé, par wagon complet, du producteur au premier acheteur, f.o.b. usine, cours du vendredi.

CHLORURE DE POTASSIUM

France: En vrac, à usage agricole, prix de gros, franco gare, sacherie et taxes non comprises; jusqu'à fin avril 1959, 58% de K_2O; depuis mai 1959, 60% de K_2O.

Allemagne, Rép. féd. d': Dosant 40% de K_2O, en vrac, prix de gros, livré gare de l'acheteur. Pas de déductions pour les subventions à la production.

Etats-Unis: Dosant 60% de K_2O, production intérieure, en vrac, prix moyen de gros, f.o.b. mines.

SULFATE DE POTASSIUM

France: Dosant 48% de K_2O, en vrac, par 20 tonnes sur wagon, prix de gros, taxes comprises s'il y a lieu, franco gare.

Allemagne, Rép. féd. d': Dosant 48% de K_2O, en vrac, prix de gros, livré gare de l'acheteur; depuis 1968, y compris la taxe à la valeur ajoutée. Pas de déductions pour les subventions à la production.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants

Type of fertilizer	EUROPE											
	Austria						Belgium					
	Prices in local currencies — Prix en monnaies nationales											
	Schillings						Francs					
	bagged						bagged					
	1964/65	1965/66	1966/67	1967/68	1968/69	1969,70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers												
Ammonium sulphate	688	688	680	680	680	680	1 348	1 300	1 132	1 366	1 366	1 195
Ammonium nitrate	621	621	621	621	621	621	1 329	1 323	1 275	1 527	1 527	1 239
Sodium nitrate	—	—	—	—	—	—	2 001	2 031	2 035	2 068	2 062	2 062
Calcium nitrate	1 000	1 000	1 000	1 000	1 000	1 000	1 735	1 735	—	—	—	1 516
Calcium cyanamide	951	951	951	951	951	951	2 089	2 106	2 125	2 183	2 167	2 167
Urea	675	675	675	675	675	675	1 164	1 169	1 180	1 178	1 115	1 115
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	397	397	397	477	477	477	916	967	1 002	972	972	1 111
Superphosphate, 25% P_2O_5, or over	—	422	422	526	526	526	—	888	895	880	880	900
Basic slag	364	364	364	456	456	456	619	688	650	755	755	755
Potash fertilizers												
Potassium sulphate	314	314	314	327	327	327	540	580	570	550	550	600
Muriate												
a) over 45% K_2O	203	203	203	202	202	202	410	433	421	404	398	398
b) 20-45% K_2O	220	220	220	216	216	216	438	438	438	406	401	525
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	26.5	26.5	26.2	26.2	26.2	26.2	27.0	26.0	22.6	27.3	27.3	23.9
Ammonium nitrate	23.9	23.9	23.9	23.9	23.9	23.9	26.6	26.5	25.5	30.5	30.5	24.8
Sodium nitrate	—	—	—	—	—	—	40.0	40.6	40.7	41.4	41.2	41.2
Calcium nitrate	38.5	38.5	38.5	38.5	38.5	38.5	34.7	34.7	—	—	—	30.3
Calcium cyanamide	36.6	36.6	36.6	36.6	36.6	36.6	41.8	42.1	42.5	43.7	43.3	43.3
Urea	26.0	26.0	26.0	26.0	26.0	26.0	23.3	23.4	23.6	23.6	22.3	22.3
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	15.3	15.3	15.3	18.3	18.3	18.3	18.3	19.3	20.0	19.4	19.4	22.2
Superphosphate, 25% P_2O_5, or over	—	16.2	16.2	20.2	20.2	20.2	—	17.8	17.9	17.6	17.6	18.0
Basic slag	14.0	14.0	14.0	17.5	17.5	17.5	12.4	13.8	13.0	15.1	15.1	15.1
Potash fertilizers												
Potassium sulphate	12.1	12.1	12.1	12.6	12.6	12.6	10.8	11.6	11.4	11.0	11.0	12.0
Muriate												
a) over 45% K_2O	7.8	7.8	7.8	7.8	7.8	7.8	8.2	8.7	8.4	8.1	8.0	8.0
b) 20-45% K_2O	8.5	8.5	8.5	8.3	8.3	8.3	8.8	8.8	8.8	8.1	8.0	10.5

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Austria: Prices for fertilizers in 20-ton lots at nearest railway station. Subsidies on phosphate and potash fertilizers are paid to fertilizer manufacturers and transport agencies. Nitrogenous fertilizers are unsubsidized. Ammonium nitrate: calcium ammonium nitrate. Single superphosphate: subsidy of 95 schillings ($3.65) in 1964/65, 1965/66, and 1966/67, and 80 schillings ($3.08) in 1967/68, 1968/69, and 1969/70. Concentrated superphosphate: subsidy of 95 schillings ($3.65) in 1965/66 and 1966/67, and 80 schillings ($3.08) in 1967/68, 1968/69, and 1969/70. Basic slag: subsidy of 174 schillings ($6.70) in 1964/65, 187 schillings ($7.19) in 1965/66 and 1966/67, and 97 schillings ($3.72) in 1967/68, 1968/69, and 1969/70. Potassium sulphate: subsidy of 71.4 schillings ($2.75) in 1964/65, 89.3 schillings ($3.43) in 1965/66 and 1966/67, and 41.1 schillings ($1.58) in 1967/68, 1968/69, and 1969/70. Muriate (a): 60% K_2O: subsidy of 32 schillings ($1.22) in 1964/65, 35 schillings ($1.35) in 1965/66 and 1966/67, and 20 schillings ($0.77) in 1967/68, 1968/69, and 1969/70. Muriate (b): 40% K_2O: subsidy of 37.5 schillings ($1.44) in 1964/65, 46 schillings ($1.76) in 1965/66 and 1966/67, and 30 schillings ($1.15) in 1967/68, 1968/69, and 1969/70.

Belgium: No subsidies. Ammonium nitrate: 20.5% N in 1964/65 through 1968/69; 23% N in 1969/70. Sodium nitrate: Chilean. Muriate (a): 60% K_2O. Muriate (b): 40% K_2O in 1964/65 through 1968/69; 20% in 1969/70. Simple superphosphate, 1965/66 through 1969/70, and potash fertilizers, bulk.

Bulgaria: Calendar year. Sodium nitrate: Chilean. Superphosphate: granulated. Ammonium sulphate through 1966, and simple and concentrated superphosphate, bulk.

Czechoslovakia: Prices at nearest retail store or at farmer's nearest railway station. Calendar year. 1966, ammonium sulphate, simple superphosphate, and potash fertilizers, bulk. Sodium nitrate: synthetic. Subsidies are paid to special supplier organizations for agriculture. Ammonium sulphate: subsidy of 150 korun ($9.3) in 1967 through 1969. Ammonium nitrate: subsidy of 117 korun ($7.2) in 1967 through 1969. Sodium nitrate: subsidy of 100 korun ($6.2) in 1967 and 1968, and 120 korun ($7.4) in 1969. Calcium nitrate: subsidy of 154 korun ($9.5) in 1967 through 1969. Calcium cyanamide: subsidy of 49.7 korun ($3.1) in 1967 through 1969. Urea: subsidy of 172 korun ($10.6) in 1967 through 1969. Simple superphosphate: subsidy of 120 korun ($7.4) in 1967 through 1969. Basic slag: subsidy of 26 korun ($1.6) in 1967 through 1969.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

EUROPE												
Bulgaria						Czechoslovakia						
Prices in local currencies — Prix en monnaies nationales												
Leva						Korun						Type d'engrais
bagged						bagged						
1964	1965	1966	1967	1968	1969	1964	1965	1966	1967	1968	1969	
												Engrais azotés
41	41	39	39	39	39	246	246	232	397	364	364	Sulfate d'ammoniaque
29	29	35	32	32	32	231	231	230	336	336	336	Nitrate d'ammoniaque
44	44	44	—	—	—	—	—	240	340	340	340	Nitrate de soude
—	—	—	—	—	—	330	330	330	495	495	495	Nitrate de chaux
—	—	—	—	—	—	716	716	716	1 068	1 068	1 068	Cyanamide calcique
28	35	40	32	32	32	267	267	267	357	357	357	Urée
												Engrais phosphatés
26	26	30	32	32	32	237	237	222	287	277	277	Superphosphate de moins de 25% de P_2O_5
25	25	30	35	35	35	—	—	—	310	310	310	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	180	180	175	245	238	238	Scories de déphosphoration
												Engrais potassiques
16	16	16	23	23	23	111	111	81	155	155	155	Sulfate de potassium
												Chlorure de potassium
10	10	10	14	14	14	71	71	71	95	95	95	a) plus de 45% de K_2O
—	—	—	—	—	—	72	72	72	96	96	96	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
20.5	20.5	19.5	19.5	19.5	19.5	15.2	15.2	14.3	24.5	22.4	22.4	Sulfate d'ammoniaque
14.5	14.5	17.3	16.2	16.2	16.2	14.3	14.3	14.2	20.8	20.8	20.8	Nitrate d'ammoniaque
22.0	22.0	22.0	—	—	—	—	—	14.8	21.0	21.0	21.0	Nitrate de soude
—	—	—	—	—	—	20.4	20.4	20.4	30.6	30.6	30.6	Nitrate de chaux
—	—	—	—	—	—	44.2	44.2	44.2	65.9	65.9	65.9	Cyanamide calcique
14.0	17.5	19.9	16.2	16.2	16.2	16.5	16.5	16.5	22.0	22.0	22.0	Urée
												Engrais phosphatés
13.0	13.0	15.0	15.9	15.9	15.9	14.6	14.6	13.7	17.7	17.1	17.1	Superphosphate de moins de 25% de P_2O_5
12.5	12.5	15.0	17.6	17.6	17.6	—	—	—	19.1	19.1	19.1	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	11.1	11.1	10.8	15.1	14.7	14.7	Scories de déphosphoration
												Engrais potassiques
8.0	8.0	8.0	11.6	11.6	11.6	6.9	6.9	5.0	9.6	9.6	9.6	Sulfate de potassium
												Chlorure de potassium
5.0	5.0	5.0	6.9	6.9	6.9	4.4	4.4	4.4	5.9	5.9	5.9	a) plus de 45% de K_2O
—	—	—	—	—	—	4.4	4.4	4.4	6.0	6.0	6.0	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Autriche: Prix pour lots de 20 tonnes d'engrais à la gare la plus proche. Des subventions pour les engrais phosphatés et potassiques sont versées aux fabricants et aux compagnies de transport. Les engrais azotés ne sont pas subventionnés. Nitrate d'ammoniaque: de chaux. Superphosphate simple: subvention de 95 schillings ($3,65) en 1964/65, 1965/66 et 1966/67, et de 80 schillings ($3,08) en 1967/68, 1968/69 et 1969/70. Superphosphate concentré: subvention de 95 schillings ($3,65) en 1965/66 et 1966/67, et de 80 schillings ($3,08) en 1967/68, 1968/69 et 1969/70. Scories de déphosphoration: subvention de 174 schillings ($6,70) en 1964/65, de 187 schillings ($7,19) en 1965/66 et 1966/67, et de 97 schillings ($3,72) en 1967/68, 1968/69 et 1969/70. Sulfate de potassium: subvention de 71,4 schillings ($2,75) en 1964/65, de 89,3 schillings ($3,43) en 1965/66 et 1966/67, et de 41,1 schillings ($1,58) en 1967/68, 1968/69 et 1969/70. Chlorure de potassium (a): 60% K_2O: subvention de 32 schillings ($1,22) en 1964/65, de 35 schillings ($1,35) en 1965/66 et 1966/67, et de 20 schillings ($0,77) en 1967/68, 1968/69 et 1969/70. Chlorure de potassium (b): 40% K_2O: subvention de 37,5 schillings ($1,44) en 1964/65, de 46 schillings ($1,76) en 1965/66 et 1966/67, et de 30 schillings ($1,15) en 1967/68, 1968/69 et 1969/70.

Belgique: Pas de subvention. Nitrate d'ammoniaque: 20,5% N en 1964/65 jusqu'à fin 1968/69; 23% N en 1969/70. Nitrate de soude: du Chili. Chlorure de potassium (a): 60% K_2O. Chlorure de potassium (b): 40% K_2O en 1964/65 jusqu'à fin 1968/69; 20% en 1969/70. Superphosphate simple, de 1965/66 à fin 1969/70, et engrais potassiques, en vrac.

Bulgarie: Année civile. Nitrate de soude: du Chili. Superphosphate: granulé. Sulfate d'ammoniaque jusqu'à fin 1966, et superphosphate simple et concentré, en vrac.

Tchécoslovaquie: Prix au magasin de détail le plus proche ou à la gare de chemin de fer la plus proche. Année civile. 1966, sulfate d'ammoniaque, superphosphate simple et engrais potassiques, en vrac. Nitrate de soude: synthétique. Les subventions sont payées aux organisations spéciales des fournisseurs pour l'agriculture. Sulfate d'ammoniaque: subvention de 150 korun ($9,3) en 1967 jusqu'à fin 1969. Nitrate d'ammoniaque: subvention de 117 korun ($7,2) en 1967 jusqu'à fin 1969. Nitrate de soude: subvention de 100 korun ($6,2) en 1967 et 1968, et de 120 korun ($7,4) en 1969. Nitrate de chaux: subvention de 154 korun ($9,5) en 1967 jusqu'à fin 1969. Cyanamide calcique subvention de 49,7 korun ($3,1) en 1967 jusqu'à fin 1969. Urée: subvention de 172 korun ($10,6) en 1967 jusqu'à fin 1969. Superphosphate simple: subvention de 120 korun ($7,4) en 1967 jusqu'à fin 1969. Scories de déphosphoration: subvention de 26 korun ($1,6) en 1967 jusqu'à fin 1969.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	EUROPE											
	Denmark						Finland					
	Prices in local currencies — Prix en monnaies nationales											
	Kroner						*Markkaa*					
	bagged						*bagged*					
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers												
Ammonium sulphate	175	176	177	172	171	179	97	114	116	130	139	136
Ammonium nitrate	165	165	167	164	163	171	—	89	89	97	100	100
Sodium nitrate	226	229	234	254	249	282	—	—	—	—	—	—
Calcium nitrate	177	178	180	175	179	195	110	110	111	117	121	121
Calcium cyanamide	—	—	—	—	—	—	175	194	205	183	143	100
Urea	132	132	134	133	134	135	87	92	104	78	84	71
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	115	119	124	120	131	145	64	71	72	84	88	88
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—	—
Basic slag	97	93	95	97	102	113	60	61	62	72	79	79
Potash fertilizers												
Potassium sulphate	84	84	85	85	86	100	50	52	52	58	64	64
Muriate												
a) over 45% K_2O	53	54	54	49	54	58	39	39	37	42	46	46
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	25.3	25.5	25.6	23.8	22.8	23.8	30.4	35.7	36.2	33.6	33.0	32.3
Ammonium nitrate	23.9	23.9	24.2	22.6	21.7	22.8	—	27.8	27.9	25.1	23.8	23.8
Sodium nitrate	32.7	33.2	33.9	35.0	33.2	37.7	—	—	—	—	—	—
Calcium nitrate	25.6	25.7	26.1	24.1	26.3	26.0	34.3	34.3	34.7	30.3	28.8	28.8
Calcium cyanamide	—	—	—	—	—	—	54.6	60.7	64.1	47.4	34.1	23.7
Urea	19.1	19.1	19.4	18.3	17.9	17.9	27.2	28.8	32.5	20.1	20.1	17.0
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	16.6	17.2	18.0	16.5	17.5	19.3	20.2	22.2	22.6	21.9	20.9	20.9
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—	—
Basic slag	14.0	13.5	13.8	13.4	13.7	15.1	18.8	19.0	19.4	18.6	18.7	18.7
Potash fertilizers												
Potassium sulphate	12.2	12.2	12.3	11.7	11.4	13.3	15.5	16.2	16.2	15.1	15.1	15.1
Muriate												
a) over 45% K_2O	7.7	7.8	7.8	6.8	7.2	7.8	12.1	12.1	11.6	11.0	11.1	11.1
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Denmark: Prices for urea are at nearest port; for other fertilizers at nearest railway station. Ammonium sulphate: subsidy of 16.7 kroner ($2.42) in 1964/65, 17.1 kroner ($2.48) in 1965/66, 15.7 kroner ($2.27) in 1966/67, 16.2 kroner ($2.23) in 1967/68, and 15.2 kroner ($2.03) in 1968/69. Ammonium nitrates: calcium ammonium nitrate; subsidy of 16.2 kroner ($2.35) in 1964/65, 16.5 kroner ($2.39) in 1965/66, 15.0 kroner ($2.17) in 1966/67, 15.8 kroner ($2.18) in 1967/68, and 14.6 ($1.95) in 1968/69. Sodium nitrate: Chilean; subsidy of 21.9 kroner ($3.17) in 1964/65, 23.1 kroner ($3.34) in 1965/66, 20.0 kroner ($2.90) in 1966/67, 24.4 kroner ($3.36) in 1967/68, and 22.5 kroner ($3.00) in 1968/69. Calcium nitrate: subsidy of 17.4 kroner ($2.52) in 1964/65, 18.1 kroner ($2.62) in 1965/66, 16.1 kroner ($2.33) in 1966/67, 16.1 kroner ($2.22) in 1967/68, and 16.1 kroner ($2.15) in 1968/69. Urea: subsidy of 13.0 kroner ($1.88) in 1964/65, 13.3 kroner ($1.93) in 1965/66, 11.7 kroner ($1.69) in 1966/67, and 12.2 kroner (1.68) in 1967/68, and 11.3 kroner ($1.51) in 1968/69. Single superphosphate: subsidy of 11.1 kroner ($1.61) in 1964/65, 11.7 kroner ($1.69) in 1965/66, 11.1 kroner ($1.61) in 1966/67, 11.7 kroner ($1.61) in 1967/68, and 11.7 kroner ($1.56) in 1968/69. Basic slag: free Danish-German frontier; subsidy of 10.0 kroner ($1.45) in 1964/65, 10.6 kroner ($1.53) in 1965/66, 10.0 kroner ($1.45) in 1966/67, 10.6 kroner ($1.46) in 1967/68, and 10.0 kroner ($1.33) in 1968/69. Potassium sulphate: subsidy of 8.4 kroner ($1.22) in 1964/65, 8.6 kroner ($1.24) in 1965/66, 7.8 kroner ($1.13) in 1966/67, 7.8 kroner ($1.07) in 1967/68, and 7.2 kroner ($0.96) in 1968/69. Muriate (a): 59% K_2O; subsidy of 5.4 kroner ($0.78) in 1964/65, 5.6 kroner ($0.81) in 1965/66, 4.9 kroner ($0.71) in 1966/67, 4.8 kroner ($0.66) in 1967/68, and 4.7 kroner ($0.63) in 1968/69.

Finland: Prices at nearest railway station for minimum lots of 13 tons. Through July 1965, subsidies were paid to fertilizer manufacturers.

France: Prices at retail stores, except for basic slag which throughout the period is in bulk in carlots of 20 tons at a railway station more than 400 km from Thionville. Season: May-April. No subsidies. Sodium nitrate: Chilean. Muriate (a): 60% K_2O.

Germany, Fed. Rep. of: Prices at nearest railway station for minimum lots of 20 tons, including value-added tax. Ammonium nitrate: calcium ammonium nitrate. Calcium cyanamide: oiled. Muriate (a): 50% K_2O; (b) 40% K_2O.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

EUROPE												
France						Germany, Fed. Rep. of (*concluded on following page*)						
Prices in local currencies — Prix en monnaies nationales												
Francs						Marks						Type d'engrais
bulk		*bagged*				*bulk*						
1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
												Engrais azotés
159	157	160	137	140	139	105	105	105	102	101	101	Sulfate d'ammoniaque
133	132	127	119	127	125	105	105	105	102	101	101	Nitrate d'ammoniaque
219	227	225	220	238	264	132	—	—	—	—	—	Nitrate de soude
196	196	190	163	174	175	127	127	127	129	127	127	Nitrate de chaux
—	—	—	—	—	—	136	136	144	148	150	150	Cyanamide calcique
—	—	—	—	—	—	103	103	103	100	99	99	Urée
												Engrais phosphatés
110	116	115	118	117	120	83	84	84	87	89	89	Superphosphate de moins de 25% de P_2O_5
62	66	68	68	69	73	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
54	59	59	57	60	60	54	55	56	57	59	58	Scories de déphosphoration
												Engrais potassiques
74	74	73	74	74	76	39	39	39	39	42	42	Sulfate de potassium
												Chlorure de potassium
45	45	45	45	46	47	29	29	29	30	31	31	*a*) plus de 45% de K_2O
—	—	—	—	—	—	29	29	29	30	31	31	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
32.2	31.9	32.4	27.8	28.4	26.0	26.2	26.2	26.2	25.4	25.2	26.6	Sulfate d'ammoniaque
26.9	26.7	25.8	24.0	25.7	23.3	26.2	26.2	26.2	25.4	25.2	26.6	Nitrate d'ammoniaque
44.4	46.0	45.6	44.5	48.1	49.2	33.0	—	—	—	—	—	Nitrate de soude
39.7	39.6	38.4	33.1	35.1	32.7	31.8	31.8	31.8	32.2	31.8	33.6	Nitrate de chaux
—	—	—	—	—	—	34.0	34.0	36.0	37.0	37.4	39.4	Cyanamide calcique
—	—	—	—	—	—	25.8	25.8	25.8	24.9	24.6	26.0	Urée
												Engrais phosphatés
22.4	23.5	23.3	24.0	23.6	22.3	20.8	21.0	21.0	21.7	22.2	23.5	Superphosphate de moins de 25% de P_2O_5
12.6	13.3	13.7	13.7	14.0	13.6	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
11.0	11.9	12.0	11.6	12.1	11.2	13.5	13.8	14.0	14.2	14.7	15.4	Scories de déphosphoration
												Engrais potassiques
15.0	15.0	14.8	14.9	15.0	14.2	9.8	9.8	9.8	9.8	10.4	11.0	Sulfate de potassium
												Chlorure de potassium
9.1	9.1	9.1	9.2	9.4	8.7	7.2	7.2	7.2	7.4	7.8	8.2	*a*) plus de 45% de K_2O
—	—	—	—	—	—	7.2	7.2	7.2	7.4	7.8	8.2	*b*) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Danemark: Prix de l'urée au port le plus proche; pour les autres engrais prix à la gare la plus proche. Sulfate d'ammoniaque: subvention de 16,7 kroner ($2,42) en 1964/65, de 17,1 kroner ($2,48) en 1965/66, de 15,7 kroner ($2,27) en 1966/67, de 16,2 kroner ($2,23) en 1967/68, et 15,2 kroner ($2,03) en 1968/69. Nitrates d'ammoniaque: de chaux: subvention de 16,2 kroner ($2,35) en 1964/65, de 16,5 kroner ($2,39) en 1965/66, de 15,0 kroner ($2,17) en 1966/67, de 15,8 kroner ($2,18) en 1967/68, et 14,6 kroner ($1,95) en 1968/69. Nitrate de soude: du Chili; subvention de 21,9 kroner ($3,17) en 1964/65, de 23,1 kroner ($3,34) en 1965/66, de 20,0 kroner ($2,90) en 1966/67, de 24,4 kroner ($3,36) en 1967/68, et 22, 5 kroner ($3,00) en 1968/69. Nitrate de chaux: subvention de 17,4 kroner ($2,52) en 1964/65, de 18,1 kroner ($2,62) en 1965/66, de 16,1 kroner ($2,33) en 1966/67, de 16,1 kroner ($2,22) en 1967/68, et 16,1 kroner ($2,15) en 1968/69. Urée: subvention de 13,0 kroner ($1,88) en 1964/65, de 13,3 kroner ($1,93) en 1965/66, de 11,7 kroner ($1,69) en 1966/67, de 12,2 kroner ($1,68) en 1967/68, et 11,3 kroner ($1,51) en 1968/69. Superphosphate simple: subvention de 11,1 kroner ($1,61) en 1964/65, de 11,7 kroner ($1,69) en 1965/66, de 11,1 kroner ($1,61) en 1966/67, de 11,7 kroner ($1,61) en 1967/68, et 11,7 kroner ($1,56) en 1968/69. Scories de déphosphoration: franco frontière germano-danoise; subvention de 10,0 kroner ($1,45) en 1964/65, de 10,6 kroner ($1,53) en 1965/66, de 10,0 kroner ($1,45) en 1966/67, de 10,6 kroner ($1,46) en 1967/68, et 10,0 kroner ($1,33) en 1968/69. Sulfate de potassium: subvention de 8,4 kroner ($1,22) en 1964/65, de 8,6 kroner ($1,24) en 1965/66, de 7,8 kroner ($1,13) en 1966/67, de 7,8 kroner ($1,07) en 1967/68, et 7,2 kroner ($0,96) en 1968/69. Chlorure de potassium (a): 59% K_2O; subvention de 5,4 kroner ($0,78) en 1964/65, de 5,6 kroner ($0,81) en 1965/66, de 4,9 kroner ($0,71) en 1966/67, de 4,8 kroner ($0,66) en 1967/68, et 4,7 kroner ($0,63) en 1968/69.

Finlande: Prix à la gare la plus proche pour des lots non inférieurs à 13 tonnes. Jusqu'à fin juillet 1965, les subventions étaient payées aux fabricants.

France: Prix chez le détaillant, sauf les scories de déphosphoration qui pendant toute la période sont en vrac par wagons de 20 tonnes dans une gare à plus de 400 km de Thionville. Campagne: mai-avril. Pas de subvention. Nitrate de soude: du Chili. Chlorure de potassium (a): 60% K_2O.

Allemagne, Rép. féd. d': Prix à la gare la plus proche pour des lots non inférieurs à 20 tonnes, y compris la taxe à la valeur ajoutée. Nitrate d'ammoniaque: de chaux. Cyanamide calcique: huilée. Chlorure de potassium (a): 50% K_2O; (*b*): 40% K_2O.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	EUROPE											
	Germany, Fed. Rep. of (*concluded*)						Greece					
	Prices in local currencies — Prix en monnaies nationales											
	Marks						*Drachmas*					
	bagged						*bagged*					
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers												
Ammonium sulphate	112	112	113	109	109	109	714	714	714	714	714	714
Ammonium nitrate	112	112	112	109	108	108	627	627	627	627	627	627
Sodium nitrate	142	—	—	—	—	—	1 344	1 344	1 344	1 344	1 344	1 344
Calcium nitrate	137	137	137	140	138	138	871	871	871	871	871	871
Calcium cyanamide	143	144	152	156	158	158	—	—	—	—	—	—
Urea	106	106	106	103	102	102	609	609	609	609	609	609
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	91	92	92	96	98	98	429	429	429	429	429	429
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	478	478	478	478	478	478
Basic slag	60	60	61	63	64	64	—	—	—	—	—	—
Potash fertilizers												
Potassium sulphate	42	42	42	42	44	44	340	340	340	340	340	340
Muriate												
a) over 45% K_2O	32	32	32	32	34	34	—	—	—	—	—	—
b) 20-45% K_2O	32	32	33	33	34	34	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	28.0	28.0	28.2	27.4	27.2	28.7	23.8	23.8	23.8	23.8	23.8	23.8
Ammonium nitrate	28.0	28.0	28.1	27.2	27.0	28.5	20.9	20.9	20.9	20.9	20.9	20.9
Sodium nitrate	35.4	—	—	—	—	—	44.8	44.8	44.8	44.8	44.8	44.8
Calcium nitrate	34.2	34.2	34.3	34.9	34.6	36.5	29.0	29.0	29.0	29.0	29.0	29.0
Calcium cyanamide	35.8	35.9	38.0	39.0	39.6	41.7	—	—	—	—	—	—
Urea	26.6	26.6	26.6	25.8	25.6	27.0	20.3	20.3	20.3	20.3	20.3	20.3
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	22.7	23.1	23.1	24.0	24.6	25.9	14.3	14.3	14.3	14.3	14.3	14.3
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	15.9	15.9	15.9	15.9	15.9	15.9
Basic slag	14.9	15.1	15.3	15.6	16.1	16.9	—	—	—	—	—	—
Potash fertilizers												
Potassium sulphate	10.4	10.4	10.4	10.5	11.1	11.7	11.3	11.3	11.3	11.3	11.3	11.3
Muriate												
a) over 45% K_2O	8.0	8.0	8.0	8.0	8.4	8.9	—	—	—	—	—	—
b) 20-45% K_2O	8.1	8.1	8.2	8.2	8.6	9.1	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Germany, Fed. Rep. of: Prices at nearest railway station for minimum lots of 20 tons, including value-added tax. Ammonium nitrate: calcium ammonium nitrate. Calcium cyanamide: oiled. Muriate (a): 50% K_2O; (*b*): 40% K_2O.

Greece: Uniform prices throughout the country at delivery centre nearest to the farm. Ammonium sulphate: subsidy of 9 drachmas ($0.29) in 1964/65, 76 drachmas ($2.53) in 1965/66, 190 drachmas ($6.33) in 1966/67, 214 drachmas ($7.14) in 1967/68, 194 drachmas ($4.19) in 1968/69, and 156 drachmas ($5.21) in 1969/70. Ammonium nitrate: subsidy of 38 drachmas ($1.27) in 1964/65, 179 drachmas ($5.97) in 1965/66, 142 drachmas ($4.73) in 1966/67, 125 drachmas ($4.18) in 1967/68, 60 drachmas ($1.99) in 1968/69 and 54 drachmas ($1.79) in 1969/70. Sodium nitrate: Chilean; subsidy of 59 drachmas ($1.97) in 1966/67, 52 drachmas ($1.75) in 1967/68, and 47 drachmas ($1.56) in 1968/69 and 1969/70. Calcium nitrate: subsidy of 74 drachmas ($2.47) in 1965/66, 107 drachmas ($3.57) in 1966/67, 139 drachmas ($4.65) in 1967/68, 123 drachmas ($4.19) in 1968/69, and 79 drachmas ($2.62) in 1969/70. Single superphosphate: subsidy of 143 drachmas ($4.76) in 1964/65, 140 drachmas ($4.67) in 1965/66, and 186 drachmas ($6.20) in 1966/67, 1967/68, 1968/69, and 1969/70. Concentrated superphosphate: subsidy of 62 drachmas ($2.07) in 1964/65, 61 drachmas ($2.03) in 1965/66, and 87 drachmas ($2.90) in 1966/67, 1967/68, 1968/69, and 1969/70. Potassium sulphate: subsidy of 67 drachmas ($2.25) in 1964/65, 83 drachmas ($2.76) in 1965/66, 110 drachmas ($3.67) in 1966/67 and 1967/68, 104 drachmas ($3.45) in 1968/69, and 101 drachmas ($3.36) in 1969/70.

Hungary: Calendar year. Prices at nearest railway station. Subsidies are paid to fertilizer manufacturers in the form of grants. Ammonium sulphate: subsidy of 193 forints ($8.21) in 1965 and 1966, 50 forints ($2.11) in 1967, 219 forints ($7.30) in 1968, and 189 forints ($6.31) in 1969. Ammonium nitrate: subsidy of 193 forints ($8.23) in 1965 and 1966, 47 forints ($2.02) in 1967, 218 forints ($7.25) in 1968, and 189 forints ($6.31) in 1969. Urea: subsidy of 197 forints ($8.39) in 1965 and 1966, 43 forints ($1.83) in 1967, 191 forints ($6.36) in 1968, and 164 forints ($5.47) in 1969. Simple superphosphate: subsidy of 294 forints ($12.52) in 1965 and 1966, 314 forints ($13.37) in 1967, and 303 forints ($10.1) in 1968 and 1969. Potassium sulphate: subsidy of 223 forints ($9.48) in 1967, 216 forints ($7.20) in 1968, and 226 forints ($7.53) in 1969. Muriate (a): 60% K_2O; subsidy of 122 forints ($5.19) in 1967, 118 forints ($3.94) in 1968, and 124 forints ($4.12) in 1969. Muriate (*b*): 40% K_2O; subsidy of 133 forints ($5.66) in 1967, 129 forints ($4.30) in 1968, and 135 forints ($4.50) in 1969. Amounts of subsidies not stated for other years.

Iceland: Prices at port. From 1967, calendar year.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

EUROPE												
Hungary						Iceland						
Prices in local currencies — Prix en monnaies nationales												
Forints						*Krónur*						Type d'engrais
bagged						*bagged*						
1964	1965	1966	1967	1968	1969	1964/65	1965/66	1967	1968	1969	1970	
												Engrais azotés
634	634	634	672	672	672	—	—	—	—	—	—	Sulfate d'ammoniaque
635	635	635	632	632	632	1 174	1 374	1 212	1 481	1 851	2 060	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	1 458	1 961	2 774	2 774	Nitrate de chaux
—	—	—	—	—	—	—	—	2 254	2 946	4 215	4 215	Cyanamide calcique
—	648	648	598	598	598	—	—	—	—	—	—	Urée
												Engrais phosphatés
500	500	500	466	466	466	—	—	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	788	957	804	938	1 338	1 338	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
												Engrais potassiques
377	377	377	282	282	282	—	—	620	796	1 136	1 136	Sulfate de potassium
												Chlorure de potassium
156	156	156	154	154	154	534	592	444	510	730	730	*a)* plus de 45% de K_2O
162	162	162	168	168	168	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
27.0	27.0	27.0	28.6	22.4	22.4	—	—	—	—	—	—	Sulfate d'ammoniaque
27.0	27.0	27.0	26.9	21.1	21.1	27.3	32.0	26.9	26.8	21.0	23.4	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	33.1	35.5	31.5	31.5	Nitrate de chaux
—	—	—	—	—	—	—	—	51.2	53.4	47.9	47.9	Cyanamide calcique
—	27.6	27.6	25.5	19.9	19.9	—	—	—	—	—	—	Urée
												Engrais phosphatés
21.3	21.3	21.3	19.8	15.5	15.5	—	—	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	18.3	22.3	18.3	17.0	15.2	15.2	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
												Engrais potassiques
16.1	16.1	16.1	12.0	9.4	9.4	—	—	14.1	14.4	12.9	12.9	Sulfate de potassium
												Chlorure de potassium
6.6	6.6	6.6	6.6	5.1	5.1	12.4	13.8	10.1	9.2	8.3	8.3	*a)* plus de 45% de K_2O
6.9	6.9	6.9	7.2	5.6	5.6	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Allemagne, Rép. féd. d': Prix à la gare la plus proche pour des lots non inférieurs à 20 tonnes, y compris la taxe à la valeur ajoutée. Nitrate d'ammoniaque: de chaux. Cyanamide calcique: huilée. Chlorure de potassium (a): 50% K_2O; (b): 40% K_2O.

Grèce: Prix uniformes pour tout le pays aux centres de livraison les plus proches de la ferme. Sulfate d'ammoniaque: subvention de 9 drachmes ($0,29) en 1964/65, de 76 drachmes ($2,53) en 1965/66, de 190 drachmes ($6,33) en 1966/67, de 214 drachmes ($7,14) en 1967/68, de 194 drachmes ($4,19) en 1968/69, et de 156 drachmes ($5,21) en 1969/70. Nitrate d'ammoniaque: subvention de 38 drachmes ($1,27) en 1964/65, de 179 drachmes ($5,97) en 1965/66, de 142 drachmes ($4,73) en 1966/67, de 125 drachmes ($4,18) en 1967/68, de 60 drachmes ($1,99) en 1968/69, et de 54 drachmes ($1,79) en 1969/70. Nitrate de soude: du Chili; subvention de 59 drachmes ($1,97) en 1966/67, de 52 drachmes ($1,75) en 1967/68, et de 47 drachmes ($1,56) en 1968/69 et 1969/70. Nitrate de chaux: subvention de 74 drachmes ($2,47) en 1965/66, de 107 drachmes ($3,57) en 1966/67, de 139 drachmes ($4,65) en 1967/68, de 123 drachmes ($4,19) en 1968/69, et de 79 drachmes ($2,62) en 1969/70. Superphosphate simple: subvention de 143 drachmes ($4,76) en 1964/65, de 140 drachmes ($4,67) en 1965/66, de 186 drachmes ($6,20) en 1966/67, 1967/68, 1968/69 et 1969/70. Superphosphate concentré: subvention de 62 drachmes ($2,07) en 1964/65, de 61 drachmes ($2,03) en 1965/66, de 87 drachmes ($2,90) en 1966/67, 1967/68, 1968/69 et 1969/70. Sulfate de potassium: subvention de 67 drachmes ($2,25) en 1964/65, de 83 drachmes ($2,76) en 1965/66, de 110 drachmes ($3,67) en 1966/67 et 1967/68, de 104 drachmes ($3,45) en 1968/69, et de 101 drachmes ($3,36) en 1969/70.

Hongrie: Année civile. Prix à la gare la plus proche. Des subventions sont versées aux fabricants sous forme de primes. Sulfate d'ammoniaque: subvention de 193 forints ($8,21) en 1965 et 1966, de 50 forints ($2,11) en 1967, de 219 forints ($7,30) en 1968, et de 189 forints ($6,31) en 1969. Nitrate d'ammoniaque: subvention de 193 forints ($8,23) en 1965 et 1966, de 47 forints ($2,02) en 1967, de 218 forints ($7,25) en 1968, et de 189 forints ($6,31) en 1969. Urée: subvention de 197 forints ($8,39) en 1965 et 1966, de 43 forints ($1,83) en 1967, de 191 forints ($6,36) en 1968, et de 164 forints ($5,47) en 1969. Superphosphate simple: subvention de 294 forints ($12,52) en 1965, et 1966, de 314 forints ($13,37) en 1967, de 303 forints ($10,1) en 1968 et 1969. Sulfate de potassium: subvention de 223 forints ($9,48) en 1967, de 216 forints ($7,20) en 1968, et de 226 forints ($7,53) en 1969. Chlorure de potassium (a): 60% K_2O; subvention de 122 forints (=5,19) en 1967, de 118 forints ($3,94) en 1968, et de 124 forints ($4,12) en 1969. Chlorure de potassium (b): 40% K_2O; subvention de 133 forints ($5,66) en 1967, de 129 forints ($4,30) en 1968, et de 135 forints ($4,50) en 1969. Les montants des subventions ne sont pas donnés pour les autres années.

Islande: Prix au port. Depuis 1967, année civile.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	EUROPE											
	Ireland						Italy					
	Prices in local currencies — Prix en monnaies nationales											
	£						1 000 Lire					
	bagged						bagged					
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers												
Ammonium sulphate	9.7	10.0	9.9	10.5	10.6	10.6	16.0	16.9	16.9	17.2	16.9	17.1
Ammonium nitrate	9.9	9.7	9.6	10.3	10.4	10.4	14.0	14.8	14.8	14.7	14.7	14.7
Sodium nitrate	—	—	—	—	—	—	25.0	27.2	27.2	25.0	25.0	25.0
Calcium nitrate	—	—	—	—	—	—	20.1	21.2	21.2	21.2	21.2	21.3
Calcium cyanamide	—	—	—	—	—	—	23.2	24.8	24.8	25.8	26.1	26.1
Urea	—	—	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	4.7	4.7	5.0	5.5	5.6	5.6	10.7	11.4	11.4	10.6	10.7	10.9
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—	—
Basic slag	3.7	3.9	3.9	4.1	4.5	4.6	10.2	11.8	11.8	12.6	12.6	12.6
Potash fertilizers												
Potassium sulphate	3.9	4.2	4.2	4.8	4.8	5.0	9.5	10.1	10.3	10.4	10.5	10.5
Muriate												
a) over 45% K_2O	2.6	2.7	2.7	3.1	3.0	3.1	6.9	7.1	7.2	6.6	6.7	6.6
b) 20-45% K_2O	—	—	—	—	—	—	6.8	7.3	7.3	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	27.3	27.9	27.8	27.8	25.4	25.4	25.6	27.0	27.0	27.5	27.0	27.4
Ammonium nitrate	27.7	27.1	27.0	27.4	25.0	25.0	22.4	23.7	23.7	23.5	23.5	23.5
Sodium nitrate	—	—	—	—	—	—	40.0	43.5	43.5	40.0	40.0	40.0
Calcium nitrate	—	—	—	—	—	—	32.2	33.9	33.9	33.9	33.9	34.1
Calcium cyanamide	—	—	—	—	—	—	37.1	40.0	39.7	41.3	41.8	41.8
Urea	—	—	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	13.2	13.2	14.0	14.6	13.4	13.4	17.1	18.2	18.2	17.0	17.1	17.4
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—	—
Basic slag	10.4	10.9	10.9	10.9	10.8	11.0	16.3	18.9	18.9	20.2	20.2	20.2
Potash fertilizers												
Potassium sulphate	11.0	11.7	11.8	12.7	11.5	12.0	15.2	16.2	16.5	16.6	16.8	16.8
Muriate												
a) over 45% K_2O	7.2	7.5	7.5	8.3	7.2	7.4	11.0	11.4	11.5	10.6	10.7	10.6
b) 20-45% K_2O	—	—	—	—	—	—	10.9	11.7	11.7	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Ireland: Prices at retail store. Season: April-March. No subsidies on nitrogenous fertilizers. Subsidies are paid to fertilizer manufacturers and importers. Single superphosphate: granulated; includes prices of non-returnable jute sacks; subsidy of £2.84 ($7.95) in 1964/65 and 1965/66, £2.93 ($8.20) in 1966/67, £3.06 ($8.11) in 1967/68, and £3.06 ($7.34) in 1968/69 and 1969/70. Basic slag: subsidy of £1.63 ($4.57) in 9164/65 and 1965/66, £1.66 ($4.65) in 1966/67, £1.71 ($4.53) in 1967/68, and £1.71 ($4.10) in 1968/69 and 1969/70. Potassium sulphate: subsidy of £0.83 ($2.31) in 1964/65, 1965/66, and 1966/67, £0.83 ($2.19) in 1967/68 and £0.83 ($1.99) in 1968/69 and 1969/70. Muriate (a): 60% K_2O; subsidy of £0.82 ($2.30) in 1964/65, 1965/66, and 1966/67, £0.82 ($2.17) in 1967/68, and £0.82 ($1.97) in 1968/69 and 1969/70.

Italy: No subsidies. Sodium nitrate: Chilean. Muriate (a): 50-52% K_2O; (*b*): 40-42% K_2O.

Luxembourg: Prices at nearest railway station. No subsidies. Sodium nitrate: Chilean. Potash fertilizers, bulk. Muriate (a): 60% K_2O. Muriate (*b*): 40% K_2O.

Malta: Average wholesale prices for fertilizers in bags of 50 or 100 kg.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

EUROPE												
Luxembourg						Malta						
Prices in local currencies — Prix en monnaies nationales												
Francs						£						Type d'engrais
bagged						bagged						
1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
												Engrais azotés
1 360	1 360	1 296	1 285	1 119	1 120	8.8	8.8	10.5	10.7	11.0	10.7	Sulfate d'ammoniaque
1 376	1 366	1 255	1 150	1 120	1 022	—	—	—	—	—	—	Nitrate d'ammoniaque
2 223	2 245	1 791	1 713	—	—	—	—	—	—	—	—	Nitrate de soude
1 742	1 742	1 526	1 233	1 226	1 203	—	—	—	—	—	—	Nitrate de chaux
1 868	1 868	1 835	1 814	1 664	1 805	—	—	—	—	—	—	Cyanamide calcique
—	—	—	1 174	1 304	—	—	—	—	—	—	—	Urée
												Engrais phosphatés
												Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	8.5	8.5	14.1	14.1	14.1	14.4	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	7.4	7.4	9.6	9.6	9.6	9.8	Scories de déphosphoration
350	350	344	360	360	400	—	—	—	—	—	—	
												Engrais potassiques
—	—	715	550	545	—	—	—	—	—	—	—	Sulfate de potassium
												Chlorure de potassium
—	—	—	452	420	417	4.2	4.2	5.0	5.4	5.8	—	a) plus de 45% de K_2O
462	469	434	436	435	438	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
27.2	27.2	25.9	25.7	22.4	22.4	24.6	24.6	29.4	27.3	26.4	25.7	Sulfate d'ammoniaque
27.5	27.3	25.1	23.0	22.4	20.4	—	—	—	—	—	—	Nitrate d'ammoniaque
44.9	44.5	35.8	34.3	—	—	—	—	—	—	—	—	Nitrate de soude
34.8	34.8	30.5	24.7	24.5	24.0	—	—	—	—	—	—	Nitrate de chaux
37.4	37.4	36.7	36.3	33.3	36.1	—	—	—	—	—	—	Cyanamide calcique
—	—	—	23.5	26.1	—	—	—	—	—	—	—	Urée
												Engrais phosphatés
												Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	23.8	23.8	39.5	36.0	33.8	34.6	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	20.9	20.9	26.9	24.5	23.0	23.5	Scories de déphosphoration
7.0	7.0	6.9	7.2	7.2	8.0	—	—	—	—	—	—	
												Engrais potassiques
—	—	14.3	11.0	10.9	—	—	—	—	—	—	—	Sulfate de potassium
												Chlorure de potassium
—	—	—	9.0	8.4	8.3	11.8	11.8	14.0	13.8	13.9	—	a) plus de 45% de K_2O
9.2	9.4	8.7	8.7	8.7	8.8	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Irlande: Prix de vente au détail. Campagne: avril-mars. Pas de subvention pour les engrais azotés. Des subventions sont versées aux fabricants et aux importateurs. Superphosphate simple: granulé; y compris le prix des sacs de jute non rendus; subvention de £2,84 ($7,95) en 1964/65 et 1965/66, de £2,93 ($8,20) en 1966/67, de £3,06 ($8,11) en 1967/68, et de £3,06 ($7,34) en 1968/69 et 1969/70. Scories de déphosphoration: subvention de £1,63 ($4,57) en 1964/65 et 1965/66, de £1,66 ($4.65) en 1966/67, de £1,71 ($4,53) en 1967/68, et de £1,71 ($4,10) en 1968/69 et 1969/70. Sulfate de potassium: subvention de £0,83 ($2,31) en 1964/65, 1965/66 et 1966/67, de £0,83 ($2,19) en 1967/68, et de £0,83 ($1,99) en 1968/69 et 1969/70. Chlorure de potassium (a): 60% K_2O; subvention de £0,82 ($2,30) en 1964/65, 1965/66 et 1966/67, de £0,82 ($2,17) en 1967/68, et de £0,82 ($1,97) en 1968/69 et 1969/70.

Italie: Pas de subvention. Nitrate de soude: du Chili. Chlorure de potassium (a): 50-52% K_2O; (b): 40-42% K_2O.

Luxembourg: Prix à la gare la plus proche. Pas de subvention. Nitrate de soude: du Chili. Engrais potassiques, en vrac. Chlorure de potassium (a): 60% K_2O. Chlorure de potassium (b): 40% K_2O.

Malte: Prix de gros moyens pour engrais en sacs de 50 ou 100 kg.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	EUROPE											
	Netherlands						Norway					
	Prices in local currencies — Prix en monnaies nationales											
	Guilders						Kroner					
	bagged						bagged					
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1965/66	1966/67	1968/69	1969/70
Nitrogenous fertilizers												
Ammonium sulphate	102.4	102.4	101.4	101.4	98.6	97.1	—	—	—	—	—	—
Ammonium nitrate	94.8	94.3	92.2	91.3	88.3	85.2	150	150	152	155	165	160
Sodium nitrate	145.6	146.9	144.4	146.3	146.3	145.6	—	—	—	—	—	—
Calcium nitrate	123.9	124.5	118.1	114.8	110.3	107.1	167	170	172	176	184	173
Calcium cyanamide	161.5	163.5	165.0	166.5	162.0	166.0	289	292	302	304	305	308
Urea	—	—	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	77.8	80.3	85.3	85.3	85.8	85.8	94	102	103	106	106	96
Superphosphate, 25% P_2O_5 or over	—	—	—	—	83.3	—	—	—	—	—	—	—
Basic slag	57.7	58.8	59.0	61.0	61.3	61.8	99	90	103	106	99	94
Potash fertilizers												
Potassium sulphate	—	47.1	—	—	45.0	—	—	—	—	—	—	—
Muriate												
a) over 45% K_2O	33.3	34.2	34.0	33.7	33.5	32.5	—	—	—	—	—	—
b) 20-45% K_2O	36.0	36.5	36.3	36.0	35.8	36.0	82	86	84	83	80	70
Crude potash salts up to 20% K_2O	48.2	50.0	49.4	50.0	50.6	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	28.3	28.3	28.0	28.0	27.2	26.8	—	—	—	—	—	—
Ammonium nitrate	26.2	26.0	25.5	25.2	24.4	23.5	21.0	21.1	21.3	21.7	23.2	22.4
Sodium nitrate	40.2	40.6	39.9	40.4	40.4	40.2	—	—	—	—	—	—
Calcium nitrate	34.2	34.3	32.6	31.7	30.5	29.6	23.4	23.8	24.0	24.6	25.7	24.2
Calcium cyanamide	44.6	45.2	45.6	46.0	44.8	45.9	40.5	40.9	42.3	42.6	42.8	43.2
Urea	—	—	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	21.5	22.2	23.6	23.6	23.7	23.7	13.2	14.2	14.4	14.8	14.8	13.5
Superphosphate, 25% P_2O_5 or over	—	—	—	—	23.0	—	—	—	—	—	—	—
Basic slag	15.9	16.2	16.4	16.9	16.9	17.1	13.9	12.6	14.4	14.8	13.9	13.2
Potash fertilizers												
Potassium sulphate	—	13.0	—	—	12.4	—	—	—	—	—	—	—
Muriate												
a) over 45% K_2O	9.2	9.4	9.4	9.3	9.3	9.0	—	—	—	—	—	—
b) 20-45% K_2O	9.9	10.1	10.0	9.9	9.9	9.9	11.5	12.0	11.8	11.6	11.1	9.8
Crude potash salts up to 20% K_2O	13.3	13.8	13.6	13.8	14.0	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Netherlands: Prices delivered free at the farm. Phosphate and potash fertilizers, May-April. No subsidies. Sodium nitrate: Chilean. Muriate (a): 60% K_2O; (b): 40% K_2O. The price for muriate 20% K_2O was 45.0 guilders ($12.4) in 1964/65, 46.0 guilders ($12.7) in 1965/66, 45.5 guilders ($12.6) in 1966/67, 45.0 guilders ($12.4) in 1967/68, and 45.5 guilders ($12.6) in 1968/69.

Norway: Weighted average of prices in different districts (about one third of sales at retail store). Subsidies are paid to transport agencies, and fertilizer manufacturers and importers. Special subsidies to small holders are not deducted from the prices shown. Ammonium nitrate: calcium ammonium nitrate.; subsidy of 12.6 kroner ($1.76) in 1969/70. Calcium nitrate: subsidy of 12.5 kroner ($1.75) in 1969/70. Single superphosphate: subsidy of 45.6 kroner ($6.38) in 1964/65 through 1968/69, and 52.6 kroner ($7.36) in 1969/70. Basic slag: subsidy of 42.9 kroner ($6.01) in 1964/65 through 1968/69, and 48.8 kroner ($6.83) in 1969/70. Muriate (b): 40% K_2O: subsidy of 8 kroner ($1.12) in 1964/65 through 1968/69, and 14 kroner ($1.96) in 1969/70.

Poland: Calendar year. Ammonium sulphate and potash fertilizers, bulk. Single superphosphate: granulated. Muriate (a): 48-52% K_2O. Muriate (b): 38-42% K_2O.

Portugal: Prices paid at nearest railway station for quantities less than a carlot. Sodium nitrate: Chilean. Muriate (a): 50% K_2O.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

EUROPE												
Poland						Portugal						
Prices in local currencies — Prix en monnaies nationales												
Zlotys						Escudos						Type d'engrais
bagged						bagged						
1964	1965	1966	1967	1968	1969	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
												Engrais azotés
834	834	834	834	834	834	833	854	854	854	854	854	Sulfate d'ammoniaque
809	809	809	809	809	809	835	856	856	856	856	856	Nitrate d'ammoniaque
1 226	1 226	1 226	1 226	1 226	1 226	1 465	1 488	1 488	1 616	1 503	1 498	Nitrate de soude
1 226	1 226	1 226	1 226	1 226	1 226	1 002	1 027	1 027	1 027	1 027	1 027	Nitrate de chaux
900	900	900	900	900	900	1 119	1 162	1 089	1 069	1 069	1 069	Cyanamide calcique
870	870	789	761	761	761	711	740	746	740	739	734	Urée
												Engrais phosphatés
584	584	584	584	579	579	—	—	—	—	561	561	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	540	541	541	541	541	541	Superphosphate de 25% ou plus de P_2O_5
483	483	483	483	483	483	533	568	557	568	568	568	Scories de déphosphoration
												Engrais potassiques
270	270	270	270	270	270	403	434	435	430	428	428	Sulfate de potassium
												Chlorure de potassium
220	220	220	220	220	220	291	307	309	305	298	291	a) plus de 45% de K_2O
220	220	220	220	220	220	—	—	—	—	—	—	b) de 20 à 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	Sels de potasse bruts jusqu'à 20% K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
34.8	34.8	34.8	34.8	34.8	34.8	29.0	29.7	29.7	29.7	29.7	29.7	Sulfate d'ammoniaque
33.7	33.7	33.7	33.7	33.7	33.7	29.0	29.8	29.8	29.8	29.8	29.8	Nitrate d'ammoniaque
51.1	51.1	51.1	51.1	51.1	51.1	51.0	51.8	51.8	56.2	52.3	52.1	Nitrate de soude
51.1	51.1	51.1	51.1	51.1	51.1	34.9	35.7	35.7	35.7	35.7	35.7	Nitrate de chaux
37.5	37.5	37.5	37.5	37.5	37.5	38.9	41.1	37.9	37.2	37.2	37.2	Cyanamide calcique
36.2	36.2	32.8	31.7	31.7	31.7	24.7	25.7	25.9	25.7	25.7	25.5	Urée
												Engrais phosphatés
24.3	24.3	24.3	24.3	24.1	24.1	—	—	—	—	19.5	19.5	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	18.8	18.8	18.8	18.8	18.8	18.8	Superphosphate de 25% ou plus de P_2O_5
20.1	20.1	20.1	20.1	20.1	20.1	18.5	19.8	19.4	19.8	19.8	19.7	Scories de déphosphoration
												Engrais potassiques
11.2	11.2	11.2	11.2	11.2	11.2	14.0	15.1	15.1	15.0	14.9	14.9	Sulfate de potassium
												Chlorure de potassium
9.2	9.2	9.2	9.2	9.2	9.2	10.1	10.7	10.7	10.6	10.4	10.1	a) plus de 45% de K_2O
9.2	9.2	9.2	9.2	9.2	9.2	—	—	—	—	—	—	b) de 20 à 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	Sels de potasse bruts jusqu'à 20% K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Pays-Bas: Prix libre à l'exploitation. Engrais phosphatés et potassiques, mai-avril. Pas de subvention. Nitrate de soude: du Chili. Chlorure de potassium (a): 60% K_2O; (b): 40% K_2O. Le prix pour le chlorure de potassium 20% K_2O était de 45,0 florins ($12,4) en 1964/65, de 46,0 florins ($12,7) en 1965/66, de 45,5 florins ($12,6) en 1966/67, de 45,0 florins ($12,4) en 1967/68 et de 45,5 florins ($12,6) en 1968/69.

Norvège: Moyenne pondérée des prix dans différents districts (environ le tiers des ventes s'effectue au détail). Des subventions sont versées aux compagnies de transport, fabricants et importateurs. Les subventions spéciales aux petits exploitants ne sont pas déduites des prix indiqués. Nitrate d'ammoniaque: de chaux; subvention de 12,6 kroner ($1,76) en 1969/70. Nitrate de chaux: subvention de 12,5 kroner ($1,75) en 1969/70. Superphosphate simple: subvention de 45,6 kroner ($6,38) de 1964/65 à 1968/69, et de 52,6 kroner ($7,36) en 1969/70. Scories de déphosphoration: subvention de 42,9 kroner ($6,01) de 1964/65 à 1968/69, et de 48,8 kroner ($6,83) en 1969/70. Chlorure de potassium (b): 40% K_2O; subvention de 8 kroner ($1,12) de 1964/65 à 1968/69, et de 14 kroner ($1,96) en 1969/70.

Pologne: Année civile. Sulfate d'ammoniaque et engrais potassiques, en vrac. Superphosphate simple: granulé. Chlorure de potassium (a): 48-52% K_2O. Chlorure de potassium (b): 38-42% K_2O.

Portugal: Prix à la gare la plus proche pour les lots inférieurs à un wagon. Nitrate de soude: du Chili. Chlorure de potassium (a): 50% K_2O.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	EUROPE											
	Spain						Sweden					
	Prices in local currencies — Prix en monnaies nationales											
	Pesetas						*Kronor*					
	bagged						*bagged*					
	1964/65	1965/66	1966	1967	1968	1969	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers												
Ammonium sulphate	1 786	1 838	1 757	1 729	1 762	1 767	147	161	158	137	137	125
Ammonium nitrate	2 000	2 035	2 054	1 750	1 962	1 792	13	135	134	136	136	123
Sodium nitrate	2 580	2 658	2 683	2 613	2 748	2 890	205	208	207	220	220	228
Calcium nitrate	2 490	2 587	2 587	2 439	2 510	2 542	152	152	153	155	155	146
Calcium cyanamide	2 234	2 253	2 341	2 517	2 649	2 527	215	263	226	—	—	—
Urea	1 571	1 568	1 576	1 544	1 536	1 531	106	104	101	101	99	97
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	975	1 044	1 029	1 059	1 094	1 124	97	103	106	109	109	107
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	114	114	112
Basic slag	1 287	1 333	1 367	1 467	1 660	1 733	83	85	86	98	101	104
Potash fertilizers												
Potassium sulphate	672	680	740	816	833	844	69	72	71	72	72	72
Muriate												
a) over 45% K_2O	444	472	478	480	482	496	51	54	52	53	53	53
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	29.8	30.6	29.3	28.3	25.2	25.2	28.4	31.0	30.6	26.4	26.4	24.1
Ammonium nitrate	33.3	33.9	34.2	28.7	28.0	25.6	26.1	26.1	25.9	26.3	26.2	23.8
Sodium nitrate	43.0	44.3	44.7	42.8	39.3	41.3	39.6	40.2	40.0	42.5	42.5	44.1
Calcium nitrate	41.5	43.1	43.1	40.0	35.9	36.3	29.3	29.3	29.6	30.0	29.9	28.1
Calcium cyanamide	37.2	37.5	39.0	41.2	37.8	36.1	41.6	50.8	43.6	—	—	—
Urea	26.2	26.1	26.3	25.3	21.9	21.9	20.5	20.1	19.6	19.5	19.1	18.7
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	16.2	17.4	17.2	17.4	15.6	16.0	18.8	19.9	20.5	21.1	21.1	20.8
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	22.1	22.1	21.7
Basic slag	21.4	22.2	22.8	24.0	23.7	24.8	16.0	16.5	16.6	18.8	19.5	20.0
Potash fertilizers												
Potassium sulphate	11.2	11.3	12.3	13.4	11.9	12.1	13.3	13.9	13.7	14.0	14.0	14.0
Muriate												
a) over 45% K_2O	7.4	7.9	8.0	7.9	6.9	7.1	9.9	10.4	10.1	10.3	10.3	10.3
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Spain: From 1966, calendar year. Prices at nearest railway station or at retail store. A subsidy on transport costs equalizes prices for nitrogenous fertilizers and basic slag to farmers in all parts of the country. In addition, wheat growers receive a subsidy on nitrogenous fertilizers, calcium superphosphate, and basic slag. Ammonium nitrate: calcium ammonium nitrate. Sodium nitrate: Chilean. Calcium cyanamide: oiled. Muriate (a): 50% K_2O.

Sweden: Prices at nearest railway station. Season: June-May. No subsidies. Ammonium nitrate: calcium ammonium nitrate. Sodium nitrate: Chilean. Superphosphate, since 1964/65, granulated. Basic slag: powdered. Muriate (a): 60% K_2O.

Switzerland: Prices at nearest railway station for 5-15-ton carlots. No subsidies. Muriate (b): 40% K_2O.

United Kingdom: Season: June-May. Prices for 6-ton lots. 1964/65 and 1965/66, list prices; from 1966/67, prices paid by farmers as compiled from subsidy claim statistics. Ammonium sulphate and sodium nitrate: subsidy of £3.32 ($9.3) in 1964/65, £3.12 ($8.7) in 1965/66, £3.11 ($8.7) in 1966/67, £2.91 ($7.5) in 1967/68, £2.91 ($7.0) in 1968/69, and £2.74 ($6.6) in 1969/70. Ammonium nitrate: calcium ammonium nitrate in 1964/65 and 1965/66; subsidy of £3.25 ($9.1) in 1964/65 and £3.05 ($6.7) in 1965/66. Ammonium nitrate: "nitram" in 1967/68 through 1969/70; subsidy of £2.95 ($7.6) in 1967/68; £2.95 ($7.1) in 1968/69. and £2.73 ($6.6) in 1969/70. Calcium nitrate: data shown are for ammonium nitrate/lime mixtures; subsidy of £3.10 ($8.7) in 1966/67, £2.92 ($7.5) in 1967/68, £2.94 ($7.1) in 1968/69, and £2.86 ($6.9) in 1969/70. Calcium cyanamide: subsidy of £3.40 ($9.5 in 1964/65 and £3.12 ($8.7) in 1965/66. Single superphosphate: subsidy of £2.63 ($7.4) in 1964/65 and £2.46 ($6.9) in 1965/66. Concentrated superphosphate: 28% N; subsidy of £2.40 ($6.7) in 1966/67 £2.36 ($6.1) in 1967/68, £2.37 ($5.7) in 1968/69, and £2.53 ($6.1) in 1969/70. Basic slag: subsidy of £1.84 ($5.2) in 1964/65, £1.64 ($4.6 in 1965/66, £2.57 ($7.2) in 1966/67, £1.53 ($4.0) in 1967/68, £1.58 ($3.8 in 1968/69, and £1.68 ($4.0) in 1969/70.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

EUROPE												
Switzerland						United Kingdom						
Prices in local currencies — Prix en monnaies nationales												
Francs						£						Type d'engrais
bagged						bagged						
1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
												Engrais azotés
114	114	114	110	110	110	5.81	6.01	5.86	6.27	6.42	6.52	Sulfate d'ammoniaque
126	126	124	119	116	108	6.56	6.77	—	5.85	5.90	6.05	Nitrate d'ammoniaque
—	—	—	—	—	—	10.91	11.12	—	—	—	—	Nitrate de soude
151	151	151	145	144	141	—	—	6.39	6.79	6.63	6.70	Nitrate de chaux
167	168	172	166	168	168	11.73	14.10	—	—	—	—	Cyanamide calcique
122	122	122	117	108	85	—	—	—	—	—	—	Urée
												Engrais phosphatés
124	128	128	112	109	109	4.75	4.92	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
—	—	—	90	90	90	—	—	5.30	6.24	6.52	6.69	Superphosphate de 25% ou plus de P_2O_5
65	67	67	70	70	68	3.88	4.08	2.83	4.26	4.37	4.47	Scories de déphosphoration
												Engrais potassiques
—	—	—	—	—	—	4.72	5.04	—	—	—	—	Sulfate de potassium
												Chlorure de potassium
—	—	—	—	—	—	4.04	3.93	—	—	—	—	a) plus de 45% de K_2O
46	46	45	43	42	42	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
26.3	26.3	26.3	25.0	25.0	25.0	16.3	16.8	16.4	16.2	15.6	15.6	Sulfate d'ammoniaque
29.1	29.1	28.6	27.2	26.5	24.7	18.4	19.0	—	15.1	14.2	14.5	Nitrate d'ammoniaque
—	—	—	—	—	—	30.5	31.1	—	—	—	—	Nitrate de soude
34.9	34.9	34.9	33.2	32.9	32.2	—	—	17.9	17.6	15.9	16.1	Nitrate de chaux
38.6	38.7	39.8	37.8	38.4	38.4	32.8	39.5	—	—	—	—	Cyanamide calcique
28.2	28.2	28.2	26.8	24.7	19.4	—	—	—	—	—	—	Urée
												Engrais phosphatés
28.6	29.6	29.6	25.6	24.9	24.9	13.3	13.8	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
—	—	—	20.6	20.6	20.6	—	—	14.8	16.1	15.6	16.1	Superphosphate de 25% ou plus de P_2O_5
15.0	15.5	15.5	16.0	16.0	15.5	10.9	11.4	7.9	11.0	10.5	10.7	Scories de déphosphoration
												Engrais potassiques
—	—	—	—	—	—	13.2	14.1	—	—	—	—	Sulfate de potassium
												Chlorure de potassium
—	—	—	—	—	—	11.3	11.0	—	—	—	—	a) plus de 45% de K_2O
10.6	10.6	10.4	9.8	9.7	9.7	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Espagne: Depuis 1966, année civile. Prix à la gare la plus proche ou au magasin de détail. Une subvention sur les frais de transport uniformise dans tout le pays les prix de vente aux agriculteurs des engrais azotés et des scories de déphosphoration. En outre, les producteurs de blé reçoivent une subvention pour les engrais azotés et le superphosphate de calcium. Nitrate d'ammoniaque: de chaux. Nitrate de soude: du Chili. Cyanamide calcique: huilée. Chlorure de potassium (a): 50% K_2O.

Suède: Prix à la gare la plus proche. Campagne: juin-mai. Pas de subvention. Nitrate d'ammoniaque: de chaux. Nitrate de soude: du Chili. Superphosphate, depuis 1964/65, granulé. Scories de déphosphoration: pulvérisées. Chlorure de potassium (a): 60% K_2O.

Suisse: Prix à la gare la plus proche pour chargements de 5-15 tonnes. Pas de subvention. Chlorure de potassium (b): 40% K_2O.

Royaume-Uni: Campagne: juin-mai. Prix pour lots de 6 tonnes longues. 1964/65 et 1965/66, prix de catalogue; depuis 1966/67, prix payés par les agriculteurs établis d'après les statistiques de demandes de subventions. Sulfate d'ammoniaque et nitrate de soude: subvention de £3,32 ($9,3) en 1964/65, de £3,12 ($8,7) en 1965/66, de £3,11 ($8,7) en 1966/67, de £2,91 ($7,5) en 1967/68, de £2,91 ($7,0) en 1968/69, et de £2,74 ($6,6) en 1969/70. Nitrate d'ammoniaque: de chaux en 1964/65 et 1965/66; subvention de £3,25 ($9,1) en 1964/65, et de £3,05 ($6,7) en 1965/66. Nitrate d'ammoniaque: « nitram » de 1967/68 à fin 1969/70; subvention de £2,95 ($7,6) en 1967/68, de £2,95 ($7,1) en 1968/69, et de £2,73 ($6,6) en 1969/70. Nitrate de chaux: les prix donnés sont pour des mélanges de chaux et nitrate d'ammoniaque; subvention de £3,10 ($8,7) en 1966/67, de £2,92 ($7,5) en 1967/68, de £2,94 ($7,1) en 1968/69, et de £2,86 ($6,9) en 1969/70. Cyanamide calcique: subvention de £3,40 ($9,5) en 1964/65, et de £3,12 ($8,7) en 1965/66. Superphosphate simple: subvention de £2,63 ($7,4) en 1964/65, et de £2,46 ($6,9) en 1965/66. Superphosphate concentré: 28% N, subvention de £2,40 ($6,7) en 1966/67, de £2,36 ($6,1) en 1967/68, de £2,37 ($5,7) en 1968/69, et de £2,53 ($6,1) en 1969/70. Scories de déphosphoration: subvention de £1,84 ($5,2) en 1964/65, de £1,64 ($4,6) en 1965/66, de £2,57 ($7,2) en 1966/67, de £1,53 ($4,0) en 1967/68, de £1,58 ($3,8) en 1968/69, et de £1,68 ($4,0) en 1969/70.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	EUROPE (concluded)											
	United Kingdom : Isle of Man						Yugoslavia					
	Prices in local currencies — Prix en monnaies nationales											
	£						New dinars					
	bagged						bagged					
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964	1965	1966	1967	1968	1969
Nitrogenous fertilizers												
Ammonium sulphate	10.37	10.37	10.42	10.89	11.48	11.48	—	—	—	—	—	—
Ammonium nitrate	—	—	—	—	—	—	117	165	235	212	252	244
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	195	245	275	285	—	—
Urea	—	—	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	6.16	6.33	6.68	7.82	8.11	8.13	112	129	176	200	224	218
Superphosphate, 25% P_2O_5, or over	5.34	5.52	5.87	6.64	7.37	7.65	—	—	—	—	—	—
Basic slag	3.39	3.48	4.16	5.45	5.63	5.75	—	—	—	—	—	—
Potash fertilizers												
Potassium sulphate	4.32	4.69	4.69	4.86	4.86	..	..	..	..	..	..	..
Muriate												
a) over 45% K_2O	3.10	3.28	2.73	2.88	3.00	3.12	—	—	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	29.0	29.0	29.2	28.9	27.6	27.6	—	—	—	—	—	—
Ammonium nitrate	—	—	—	—	—	—	—	—	18.8	17.0	20.2	19.5
Sodium nitrate	—	—	—	..	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	..	—	—	—	—	—	—	—	22.0	22.8	—	—
Urea	—	..	—	—	—	..	—	—	—	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	17.2	17.7	18.7	20.7	19.5	19.5	—	—	14.1	16.0	17.9	17.4
Superphosphate, 25% P_2O_5, or over	15.0	15.5	16.4	17.6	17.7	18.4	—	—	—	—	—	—
Basic slag	9.5	9.7	11.6	14.5	13.5	13.8	—	—	—	—	—	—
Potash fertilizers												
Potassium sulphate	12.1	13.1	13.1	12.6	11.7	—	—	—	—	—	—	—
Muriate												
a) over 45% K_2O	8.1	9.2	7.6	7.6	7.2	7.5	—	—	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

United Kingdom : Isle of Man: Season: April-March. Prices at nearest railway station. Subsidies are allowed to farmers in respect of quantities not less than 200 kg as a total of all fertilizers, but are paid to fertilizer manufacturers and local merchants. Single superphosphate: subsidy of £2.63 ($7.4) in 1964/65, £2.46 ($6.9) in 1965/66 and 1966/67, £2.45 ($6.5) in 1967/68, £2.22 ($5.3) in 1968/69, and £2.16 ($5.2) in 1969/70. Concentrated superphosphate: subsidy of £2.63 ($7.4) in 1964/65, £2.46 ($6.9) in 1965/66 and 1966/67, £2.41 ($6.4) in 1967/68, £2.41 ($5.8) in 1968/69, and £2.35 ($5.6) in 1969/70. Basic slag: subsidy of £1.80 ($5.0) in 1964/65, £1.68 ($4.7) in 1965/66, £1.89 ($5.3) in 1966/67, £1.6 ($4.4) in 1967/68, £1.66 ($4.0) in 1968/69 and 1969/70. Potassiu sulphate and muriate (60% K_2O): subsidy of £1.16 ($3.2) in 1964/6 £1.09 ($3.1) in 1965/66 and 1966/67, £1.02 ($2.7) in 1967/68, £1.0 ($2.4) in 1968/69, and £0.90 ($2.2) in 1969/70.

Yugoslavia: Calendar year. Prices paid by farmers with subsidies deduct ed. Ammonium nitrate: calcium ammonium nitrate.

Barbados: Prices at retail store. No subsidies. Ammonium nitrate: an monium sulphate nitrate.

British Honduras: 1964/65 and 1965/66, prices at retail store; 1968/6 and 1969/70, at port. No subsidies. Muriate: 60% K_2O.

Canada: Prices during spring months; manufacturers' prices f.o.b. plan No subsidies. Sodium nitrate: Chilean.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

NORTH AND CENTRAL AMERICA													Type d'engrais
Barbados				British Honduras				Canada					
Prices in local currencies — Prix en monnaies nationales													
Dollars				Dollars				Dollars					
bagged				bagged				bagged					
1964/65	1965/66	1966/67	1967/68	1964/65	1965/66	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	
													Engrais azotés
65.1	61.5	53.0	54.1	37.0	37.6	54.4	—	37.5	33.0	32.0	30.5	31.5	Sulfate d'ammoniaque
65.1	61.7	—	—	41.7	32.9	—	—	32.7	30.9	30.9	26.1	23.9	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	69.2	64.1	62.1	58.6	61.4	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	50.2	47.5	50.0	45.0	53.0	Cyanamide calcique
—	—	—	—	28.6	45.0	41.3	—	29.0	25.7	25.2	23.0	22.6	Urée
													Engrais phosphatés
62.9	61.5	59.9	73.0	—	—	—	—	27.0	24.5	25.0	28.5	25.5	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	28.4	23.5	35.9	35.9	24.5	22.4	22.4	22.4	19.6	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
—	—	—	—	—	18.8	—	—	19.0	18.0	18.0	17.4	17.2	Sulfate de potassium
													Chlorure de potassium
20.7	21.1	20.0	22.4	19.5	15.4	21.6	21.6	12.9	11.2	10.8	9.8	8.7	*a)* plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O
Prices in U.S. Pollars — Prix en dollars U.S.													
													Engrais azotés
38.0	35.9	30.9	28.7	25.9	26.3	32.6	—	34.7	30.5	29.6	28.2	29.1	Sulfate d'ammoniaque
38.0	36.0	—	—	29.2	23.1	—	—	30.2	28.6	28.6	24.1	22.1	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	64.0	59.3	57.4	54.2	56.8	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	46.4	43.9	46.2	41.6	49.0	Cyanamide calcique
—	—	—	—	20.0	31.5	24.8	—	26.8	23.8	23.3	21.3	20.9	Urée
													Engrais phosphatés
36.7	35.9	34.9	38.8	—	—	—	—	25.0	22.7	23.1	26.4	23.6	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	19.9	16.5	21.5	21.5	22.7	20.7	20.7	20.7	18.1	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
—	—	—	—	—	13.2	—	—	17.6	16.6	16.6	16.1	15.9	Sulfate de potassium
													Chlorure de potassium
12.1	12.3	11.7	11.9	13.6	10.8	13.0	13.0	11.9	10.4	10.0	9.1	8.0	*a)* plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Royaume-Uni: Ile de Man: Campagne: avril-mars. Prix à la gare la plus proche. Des subventions sont accordées aux agriculteurs pour des quantités non inférieures à 200 kg au total d'engrais de toute sorte et sont versées aux fabricants et commerçants locaux uniquement. Superphosphate simple: subvention de £2,63 ($7,4) en 1964/65, de £2,46 ($6,9) en 1965/66 et 1966/67, de £2,45 ($6,5) en 1967/68, de £2,22 ($5,3) en 1968/69, et de £2,16 ($5,2) en 1969/70. Superphosphate concentré: subvention de £2,63 ($7,4) en 1964/65, de £2,46 ($6,9) en 1965/66 et 1966/67, de £2,41 ($6,4) en 1967/68, de £2,41 ($5,8) en 1968/69, et de £2,35 ($5,6) en 1969/70. Scories de déphosphoration: subvention de £1,80 ($5,0) en 1964/65, de £1,68 ($4,7) en 1965/66, de £1,89 ($5,3) en 1966/67, de £1,66 ($4,4) en 1967/68, de £1,66 ($4,0) en 1968/69 et 1969/70. Sulfate de potassium et chlorure de potassium (60% K_2O): subvention de £1,16 ($3,2) en 1964/65, de £1,09 ($3,1) en 1965/66 et 1966/67, de £1,02 ($2,7) en 1967/68, de £1,02 ($2,4) en 1968/69, et de £0,90 ($2,2) en 1969/70.

Yougoslavie: Année civile. Prix payés par les agriculteurs après déduction des subventions. Nitrate d'ammoniaque: de chaux.

Barbade: Prix de vente au détail. Pas de subvention. Nitrate d'ammoniaque: de sulfate.

Honduras britannique: 1964/65 et 1965/66, prix de vente au détail; 1968/69 et 1969/70, au port. Pas de subvention. Chlorure de potassium: 60% K_2O.

Canada: Prix dans les mois de printemps; prix du fabricant, chargement à l'usine. Nitrate de soude: du Chili.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	NORTH AND CENTRAL AMERICA									
	El Salvador	Guatemala			Jamaica			Martinique		
	Prices in local currencies — Prix en monnaies nationales									
	U.S.$	Quetzales			Pounds			Francs		
	bagged	bagged			bagged			bagged		
	1966	1967	1968	1969	1965	1966	1967	1965/66	1966/67	1967/68
Nitrogenous fertilizers										
Ammonium sulphate	24.6	27.3	27.6	28.4	9.0	10.7	—	190	190	200
Ammonium nitrate	—	—	—	—	—	—	—	184	185	188
Sodium nitrate	40.3	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	22.3	25.0	24.8	21.7	6.9	7.7	8.1	205	184	174
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	—	—	—	—	—	11.9	11.7	—	—	—
Superphosphate, 25% P_2O_5, or over	17.5	—	—	—	—	5.9	7.4	—	150	144
Basic slag	18.9	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	8.6	—	—	—	—	4.6	—	108	108	108
Muriate										
a) over 45% K_2O	7.3	—	—	—	—	3.6	4.8	74	75	75
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.									
Nitrogenous fertilizers										
Ammonium sulphate	24.6	27.3	27.6	28.4	25.2	30.0	—	38.6	38.6	40.5
Ammonium nitrate	—	—	—	—	—	—	—	37.4	37.6	38.1
Sodium nitrate	40.3	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	22.3	25.0	24.8	21.7	19.3	21.6	22.7	41.4	37.3	35.2
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	—	—	—	—	—	33.3	32.8	—	—	—
Superphosphate, 25% P_2O_5, or over	17.5	—	—	—	—	16.5	20.7	—	30.4	29.3
Basic slag	18.9	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	8.6	—	—	—	—	12.9	—	21.9	21.9	21.9
Muriate										
a) over 45% K_2O	7.3	—	—	—	—	10.1	13.4	14.9	15.2	15.2
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

El Salvador: 1966, calendar year, c.i.f. import value. No subsidies. Sodium nitrate: Chilean.

Guatemala: Calendar year. Prices at retail store. No subsidies.

Jamaica: Calendar year. 1965 and 1966, c.i.f. import prices; 1967, prices paid by farmers, plus transport cost.

Martinique: No subsidies.

Mexico: Prices f.o.b. factory in 1964/65 and 1965/66; from 1967/68, delivered to farmer. No subsidies.

Nicaragua: Prices at port of Corinto or Managua. No subsidies.

Panama: Calendar year. No subsidies.

Trinidad and Tobago: Calendar year. No subsidies.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

NORTH AND CENTRAL AMERICA											
Mexico					Nicaragua			Panama		Trinidad and Tobago	Type d'engrais
Prices in local currencies — Prix en monnaies nationales											
Pesos					*Cordobas*			*Balboas*		*U.S. dollars*	
bagged					*bagged*			*bagged*		*bagged*	
1964/65	1965/66	1967/68	1968/69	1969/70	1967/68	1968/69	1969/70	1965	1966	1968	
											Engrais azotés
333	338	339	353	353	—	274	223	45.4	45.4	21.2	Sulfate d'ammoniaque
327	308	335	331	331	202	195	169	33.4	33.4	—	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
318	317	295	307	307	175	138	144	29.3	29.3	20.6	Urée
											Engrais phosphatés
202	203	212	222	222	—	—	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
220	225	229	237	259	—	—	—	25.1	25.1	23.9	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
											Engrais potassiques
—	—	—	212	232	—	—	—	20.4	20.4	—	Sulfate de potassium
											Chlorure de potassium
113	114	104	135	135	118	105	138	15.2	15.2	13.4	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.											
											Engrais azotés
26.6	27.0	27.1	28.2	28.2	—	39.2	31.8	45.4	45.4	21.2	Sulfate d'ammoniaque
26.2	24.6	26.8	26.5	26.5	28.9	27.8	24.1	33.4	33.4	—	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
25.4	25.4	23.6	24.6	24.6	25.0	19.7	20.6	29.3	29.3	20.6	Urée
											Engrais phosphatés
16.2	16.2	17.0	17.8	17.8	—	—	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
17.6	18.0	18.3	19.0	20.7	—	—	—	25.1	25.1	23.9	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
											Engrais potassiques
—	—	—	17.0	18.6	—	—	—	20.4	20.4	—	Sulfate de potassium
											Chlorure de potassium
9.0	9.1	8.2	10.8	10.8	16.8	15.0	19.7	15.2	15.2	13.4	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

El Salvador: 1966, année civile, valeur à l'importation c.a.f. Pas de subvention. Nitrate de soude: du Chili.

Guatemala: Année civile. Prix de vente au détail. Pas de subvention.

Jamaïque: Année civile. 1965 et 1966, prix à l'importation c.a.f.; 1967, prix payés par les agriculteurs, plus les frais de transport.

Martinique: Pas de subvention.

Mexique: Prix f.c.b. usine en 1964/65 et 1965/66; depuis 1967/68, port payé. Pas de subvention.

Nicaragua: Prix au port de Corinto ou à Managua. Pas de subvention.

Panama: Année civile. Pas de subvention.

Trinité-et-Tobago: Année civile. Pas de subvention.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg **principes fertilisants** (suite)

Type of fertilizer	NORTH AND CENTRAL AMERICA (concluded)						SOUTH AMERICA					
	United States						Argentina			Chile		
	Prices in local currencies — Prix en monnaies nationales											
	Dollars						New pesos			Escudos		
	average bagged and bulk						bagged			bagged		
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1967/68	1968/69	1969/70	1964	1965	1966
Nitrogenous fertilizers												
Ammonium sulphate	27.9	27.7	28.4	28.3	27.6	27.5	133	148	93	—	—	—
Ammonium nitrate	25.8	24.9	24.4	22.3	20.3	19.7	—	155	155	—	—	—
Sodium nitrate	41.5	41.3	41.4	41.3	41.3	42.9	—	—	195	96.2	108.1	162.5
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—
Urea	25.2	24.2	24.1	22.0	20.1	19.9	84	93	100	—	116.6	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	22.5	22.8	23.2	23.8	24.1	25.0	—	—	—	—	—	—
Superphosphate, 25% P_2O_5, or over	19.0	19.5	20.2	18.8	17.7	18.0	83	91	78	74.9	87.2	80.9
Basic slag	—	—	—	—	—	—	67	80	93	127.4	144.7	176.3
Potash fertilizers												
Potassium sulphate	—	—	—	—	—	—	66	66	84	63.7	87.3	83.0
Muriate												
a) over 45% K_2O	10.7	10.9	9.8	9.0	8.8	9.4	50	50	54	49.2	68.5	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.											
Nitrogenous fertilizers												
Ammonium sulphate	27.9	27.7	28.4	28.3	27.6	27.5	38.1	42.2	26.2	—	—	—
Ammonium nitrate	25.8	24.9	24.4	22.3	20.3	19.7	—	44.4	43.9	—	—	—
Sodium nitrate	41.5	41.3	41.4	41.3	41.3	42.9	—	—	55.1	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—
Urea	25.2	24.2	24.1	22.0	20.1	19.9	24.1	26.7	28.2	—	—	—
Phosphate fertilizers												
Superphosphate, below 25% P_2O_5	22.5	22.8	23.2	23.8	24.1	25.0	—	—	—	—	—	—
Superphosphate, 25% P_2O_5, or over	19.0	19.5	20.2	18.8	17.7	18.0	23.6	26.1	22.0	—	—	—
Basic slag	—	—	—	—	—	—	19.0	22.9	26.3	—	—	—
Potash fertilizers												
Potassium sulphate	—	—	—	—	—	—	18.9	18.9	23.6	—	—	—
Muriate												
a) over 45% K_2O	10.7	10.9	9.8	9.0	8.8	9.4	14.3	14.3	15.3	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

United States: Prices paid by farmers at varying points of delivery. Under Agricultural Conservation Program there is cost-sharing arrangement with farmers for fertilizers as well as other requisites, but this is not considered a subsidy. Sodium nitrate: Chilean and synthetic.

Argentina: No subsidies. Ammonium nitrate: ammonium sulphate nitrate. Sodium nitrate: Chilean.

Chile: Calendar year. Prices shown for Chilean sodium nitrate are quoted at farmers' nearest railway station. Prices shown for phosphate and potash fertilizers are quoted at warehouses of the State Bank.

Colombia: 1964, prices during the planting season at factory except for urea and muriate which are at retail store. Calendar year. No subsidies. From 1967, prices are fixed by the government. 1967 and 1968, Bogotá; 1969 and 1970, several markets.

Ecuador: Prices at warehouse for fertilizers in 45-kg sacks. Sodium nitrate: Chilean.

LE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

SOUTH AMERICA										
Colombia					Ecuador					
Prices in local currencies — Prix en monnaies nationales										
Pesos					Sucres					Type d'engrais
bagged					bagged					
1964	1967	1968	1969	1970	1964/65	1965/66	1966/67	1967/68	1969/70	
										Engrais azotés
--	—	—	—	—	952	905	923	905	845	Sulfate d'ammoniaque
576	320	383	440	440	—	—	—	1 424	1 353	Nitrate d'ammoniaque
812	—	—	—	—	1 597	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	900	1 185	Nitrate de chaux
--	—	—	—	—	—	—	—	—	—	Cyanamide calcique
316	411	441	450	456	570	631	575	543	542	Urée
										Engrais phosphatés
---	—	—	—	—	932	1 100	—	1 110	—	Superphosphate de moins de 25% de P_2O_5
327	—	—	—	—	511	581	551	561	557	Superphosphate de 25% ou plus de P_2O_5
--	—	—	273	275	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
--	—	—	—	—	440	495	531	512	542	Sulfate de potassium
										Chlorure de potassium
351	—	—	—	—	350	387	356	353	331	*a*) plus de 45% de K_2O
--	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.										
										Engrais azotés
--	—	—	—	—	52.9	50.3	51.3	50.3	47.0	Sulfate d'ammoniaque
--	—	—	—	—	—	—	—	79.1	75.2	Nitrate d'ammoniaque
--	—	—	—	—	88.7	—	—	—	—	Nitrate de soude
--	—	—	—	—	—	—	—	50.0	65.9	Nitrate de chaux
--	—	—	—	—	—	—	—	—	--	Cyanamide calcique
--	—	—	—	—	31.7	35.1	31.9	30.2	30.1	Urée
										Engrais phosphatés
										Superphosphate de moins de 25% de P_2O_5
--	--	—	—	—	51.8	61.1	—	61.7	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	28.4	32.3	30.6	31.2	30.9	Scories de déphosphoration
--	—	—	—	—	—	—	—	—	--	
										Engrais potassiques
										Sulfate de potassium
—	—	—	—	—	24.4	27.5	29.5	28.4	30.1	Chlorure de potassium
										a) plus de 45% de K_2O
--	—	—	—	—	19.4	21.5	19.8	19.6	18.4	*b*) de 20 à 45% de K_2O
—	-	—	—	--	—	—	—	—	—	

OTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

ats-Unis: Prix payés par les agriculteurs pour livraisons en différents endroits. L'*Agricultural Conservation Program* prévoit une participation aux frais encourus par les agriculteurs pour les engrais et pour d'autres biens nécessaires, mais elle n'est pas considérée comme une subvention. Nitrate de soude: du Chili et synthétique.

Argentine: Pas de subvention. Nitrate d'ammoniaque: de sulfate. Nitrate de chaux: du Chili.

Chili: Année civile. Pour le nitrate de soude du Chili les prix s'entendent livraison à la gare la plus proche de l'agriculteur. Pour les engrais phosphatés et potassiques, ils s'entendent aux entrepôts de la Banque de l'Etat.

Colombie: 1964, prix durant la saison des semailles, à l'usine, sauf pour l'urée et le chlorure de potassium (magasin de vente au détail). Année civile. Pas de subvention. Depuis 1967, les prix sont fixés par le gouvernement; 1967 et 1968, Bogotá; 1969 et 1970, plusieurs marchés.

Equateur: Prix à l'entrepôt pour les engrais en sacs de 45 kg. Nitrate de soude: du Chili.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	SOUTH AMERICA												
	Guyana						Paraguay		Peru				
	Prices in local currencies — Prix en monnaies nationales												
	B.W.I.$						Guaranies		U.S.$		Soles		
	bagged						bagged		bagged				
	1964	1965	1966	1967	1968	1969	1964/65	1965/66	1964	1965	1967/68	1968/69	1969/70
Nitrogenous fertilizers													
Ammonium sulphate	56.6	61.2	70.0	65.2	66.4	67.7	5 714	6 667	24.6	26.5	1 274	1 274	1 081
Ammonium nitrate	—	—	—	—	—	—	—	—	25.0	28.8	1 134	1 134	836
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	136.3	136.3	136.4	—	7 143	7 143	—	31.3	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—	—
Urea	—	46.0	55.6	50.3	44.9	45.5	4 565	4 130	20.7	22.6	901	901	738
Phosphate fertilizers													
Superphosphate, below 25% P_2O_5	—	—	—	—	—	—	—	—	—	—	1 000	1 000	1 000
Superphosphate, 25% P_2O_5, or over	38.0	40.9	42.8	40.6	47.1	—	4 583	4 583	—	—	957	957	804
Basic slag	—	—	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers													
Potassium sulphate	—	—	39.4	39.4	—	—	—	—	14.7	15.7	940	940	660
Muriate													
a) over 45% K_2O	22.7	22.4	22.9	20.2	25.7	29.9	—	—	10.0	12.4	583	583	442
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.												
Nitrogenous fertilizers													
Ammonium sulphate	33.0	35.7	40.8	37.4	33.2	33.8	45.3	52.9	24.6	26.5	34.7	32.9	27.9
Ammonium nitrate	—	—	—	—	—	—	—	—	25.0	28.8	30.9	29.3	21.6
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	79.5	78.2	68.2	—	56.7	56.7	—	31.3	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—	—
Urea	—	26.8	32.4	28.8	22.4	22.7	36.2	32.8	20.7	22.6	24.6	23.3	19.1
Phosphate fertilizers													
Superphosphate, below 25% P_2O_5	—	—	—	—	—	—	—	—	—	—	27.3	25.8	25.8
Superphosphate, 25% P_2O_5, or over	22.2	23.9	25.0	23.3	23.6	—	36.4	36.4	—	—	26.1	24.7	20.8
Basic slag	—	—	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers													
Potassium sulphate	—	—	23.0	22.6	—	—	—	—	14.7	15.7	25.6	24.3	17.1
Muriate													
a) over 45% K_2O	13.3	13.1	13.4	11.6	12.8	15.0	—	—	10.0	12.4	15.9	15.1	11.4
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Guyana: Prices at retail store. Calendar year. No subsidies.

Paraguay: Prices at retail store. No subsidies.

Peru: 1964 and 1965, calendar year; prices c.i.f. Callao. From 1967/68, prices at warehouse. No subsidies.

Surinam: Retail prices for fertilizer bought by the kilogramme; for purchases by the ton prices are approximately 30% lower. Calendar year. No subsidies.

Uruguay: From 1966, calendar year. Prices f.o.b. factory. Ammonium sulphate and urea: subsidy of 150 pesos in 1964/65, 800 pesos in 1965/66 and 1966, and 1 500 pesos in 1967, 1968, and 1969. Single superphosphate: subsidy of 181 pesos in 1964/65, 505 pesos in 1965/66 and 1966, 705 pesos in 1967, 905 pesos in 1968, and 1 809 pesos in 1969. Concentrated superphosphate: subsidy of 90 pesos in 1964/65 and 1 800 pesos in 1969. Basic slag: subsidy of 184 pesos in 1964/65, 51[illegible] pesos in 1965/66 and 1966, and 710 pesos in 1967. Subsidies are paid to manufacturers.

Venezuela: Average of prices at factory in Morón or at warehouses in 8 zones of the interior. From 1967, calendar year. Ammonium nitrate: calcium ammonium nitrate.

ABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

SOUTH AMERICA (concluded)													
Surinam		Uruguay						Venezuela					
Prices in local currencies — Prix en monnaies nationales													
Guilders		*Pesos*						*Bolivares*					Type d'engrais
bagged		*bagged*						*bagged*					
1964	1965	1964/65	1965/66	1966	1967	1968	1969	1965/66	1966/67	1967	1968	1969	
													Engrais azotés
95.2	95.2	802	2 581	3 248	3 500	7 929	7 929	112	112	119	117	113	Sulfate d'ammoniaque
..	—	—	—	—	—	—	—	93	93	106	98	96	Nitrate d'ammoniaque
..	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
..	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
..	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
75.6	71.1	437	1 809	2 135	2 674	5 257	3 935	88	88	94	95	96	Urée
													Engrais phosphatés
116.7	116.7	365	991	1 132	2 386	2 723	3 277	93	93	108	122	107	Superphosphate de moins de 25% de P_2O_5
80.0	75.0	562	2 283	3 478	—	—	3 852	61	61	69	67	65	Superphosphate de 25% ou plus de P_2O_5
—	—	482	1 539	1 408	1 427	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
..	69.4	400	—	—	..	—	—	78	78	84	81	87	Sulfate de potassium
													Chlorure de potassium
..	..	350	1 183	1 250	1 918	2 951	2 951	60	60	63	63	60	a) plus de 45% de K_2O
100.0	83.3	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.													
													Engrais azotés
50.5	50.5	—	—	—	..	..	—	24.9	24.9	26.5	26.1	25.2	Sulfate d'ammoniaque
..	—	—	—	—	..	..	—	20.7	20.7	23.6	21.8	21.4	Nitrate d'ammoniaque
..	—	—	—	—	..	..	—	—	—	—	—	—	Nitrate de soude
..	—	—	—	—	..	—	—	—	—	—	—	—	Nitrate de chaux
..	..	—	—	—	..	—	—	—	—	—	—	—	Cyanamide calcique
40.1	37.7	—	—	—	..	..	—	19.6	19.6	20.9	21.2	21.4	Urée
													Engrais phosphatés
61.9	61.9	—	..	—	—	..	—	20.7	20.7	24.1	27.2	23.8	Superphosphate de moins de 25% de P_2O_5
42.4	39.8	—	—	—	..	..	—	13.6	13.6	15.4	14.9	14.5	Superphosphate de 25% ou plus de P_2O_5
..	—	—	—	..	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
—	36.8	..	.	—	..	—	—	17.3	17.3	18.7	18.0	19.4	Sulfate de potassium
													Chlorure de potassium
..	—	—	—	..	.	—	—	13.3	13.3	14.0	14.0	13.4	a) plus de 45% de K_2O
53.0	44.2	..	—	—	.	..	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

uyane: Prix de vente au détail. Année civile. Pas de subvention.

araguay: Prix de vente au détail. Pas de subvention.

érou: 1964 et 1965, année civile; prix c.a.f. Callao. Depuis 1967/68, prix à l'entrepôt. Pas de subvention.

urinam: Prix de vente au détail pour les engrais achetés au kilogramme; les prix pour les achats par tonne sont approximativement 30% plus bas. Année civile. Pas de subvention.

Uruguay: Depuis 1966, année civile. Prix f.o.b. fabrique. Nitrate d'ammoniaque et urée: subvention de 150 pesos en 1964/65, de 800 pesos en 1965/66 et 1966, et de 1 500 pesos en 1967, 1968 et 1969. Superphosphate simple: subvention de 181 pesos en 1964/65, de 505 pesos en 1965/66 et 1966, de 705 pesos en 1967, de 905 pesos en 1968, et de 1 809 pesos en 1969. Superphosphate concentré: subvention de 90 pesos en 1964/65 et de 1 800 pesos en 1969. Scories de déphosphoration: subvention de 184 pesos en 1964/65, de 510 pesos en 1965/66 et 1966, et de 710 pesos en 1967. Les subventions sont versées aux fabricants.

Venezuela: Moyenne des prix à la fabrique à Morón ou à l'entrepôt dans 8 zones de l'intérieur. Depuis 1967, année civile. Nitrate d'ammoniaque: de chaux.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	ASIA									
	Burma					Cambodia				
	Prices in local currencies — Prix en monnaies nationales									
	Kyats					Riels				
	bagged					bagged				
	1965/66	1966/67	1967/68	1968/69	1969/70	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers										
Ammonium sulphate	172	176	176	176	115	2 140	1 429	1 429	1 429	1 429
Ammonium nitrate	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	2 222	—	—	—	—
Urea	163	130	130	130	120	1 587	1 087	1 087	978	978
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	—	—	—	—	—	—	—	—	—	—
Superphosphate, 25% P_2O_5, or over	115	113	113	113	100	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	—	81	81	81	81	—	—	1 080	1 080	1 080
Muriate										
a) over 45% K_2O	—	79	79	79	45	830	633	633	633	633
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.									
Nitrogenous fertilizers										
Ammonium sulphate	36.1	36.9	36.9	36.9	24.2	—	—	—	—	—
Ammonium nitrate	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	34.2	27.4	27.4	27.4	25.1	—	—	—	—	—
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	—	—	—	—	—	—	—	—	—	—
Superphosphate, 25% P_2O_5, or over	24.2	23.8	23.8	23.8	20.9	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	—	17.1	17.1	17.1	17.1	—	—	—	—	—
Muriate										
a) over 45% K_2O	—	16.5	16.5	16.5	9.5	—	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Burma: Season: October-September. Prices at nearest sales point in government-organized, nonprofit sales.

Cambodia: Season: May-April. Subsidies paid since 22 November 1965, amounting to about one third of the price, are allocated in the following proportions: 20% to farmers, 2% to manufacturers, 5% to transport agencies, and 7% to cooperatives. Ammonium sulphate: subsidy of 711 riels. Urea: subsidy of 500 riels. Muriate: subsidy o 197 riels.

Ceylon: Prices at government retail stores. 1964/65, season: April-March. From 1966, calendar year. Through 1964/65, prices shown reflect a subsidy of 50% on cash purchases. This subsidy and a subsidy o 33 1/3% on credit purchases were valid through 1966. In 1967 the farmer received a rebate of the difference between the 50% and 33 1/3% subsidy if the loan was repaid within 270 days. From 1968 uniform subsidies for both cash and credit sales.

China (Taiwan): Prices at farmers' nearest railway station. No subsidies. Ammonium nitrate: calcium ammonium nitrate.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

ASIA										
Ceylon				China (Taiwan)						
Prices in local currencies — Prix en monnaies nationales										
Rupees				*N.T. dollars*						Type d'engrais
bagged				*bagged*						
1964/65	1966	1967	1968	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
										Engrais azotés
106.6	119.4	109.9	125.5	1 762	1 714	1 714	1 714	1 714	1 524	Sulfate d'ammoniaque
—	—	—	—	1 550	1 550	1 550	1 550	1 550	1 512	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	1 450	1 450	1 450	1 450	1 450	1 450	Cyanamide calcique
75.5	92.6	87.9	94.3	1 435	1 391	1 391	1 391	1 261	1 133	Urée
										Engrais phosphatés
—	—	—	—	944	944	944	944	944	944	Superphosphate de moins de 25% de P_2O_5
57.5	—	107.4	130.6	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
—	—	—	—	600	600	600	600	600	600	Sulfate de potassium
										Chlorure de potassium
42.2	42.9	39.4	44.8	500	500	500	500	500	492	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.										
										Engrais azotés
22.4	25.1	22.6	21.1	44.0	42.7	42.7	42.7	42.7	38.0	Sulfate d'ammoniaque
—	—	—	—	38.7	38.7	38.7	38.7	38.7	37.7	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	36.2	36.2	36.2	36.2	36.2	36.2	Cyanamide calcique
15.9	19.4	18.0	15.8	35.8	34.7	34.7	34.7	31.4	28.3	Urée
										Engrais phosphatés
—	—	—	—	23.6	23.6	23.6	23.6	23.6	23.6	Superphosphate de moins de 25% de P_2O_5
12.1	—	22.0	21.9	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
—	—	—	—	15.0	15.0	15.0	15.0	15.0	15.0	Sulfate de potassium
										Chlorure de potassium
8.9	9.0	8.1	7.5	12.5	12.5	12.5	12.5	12.5	12.3	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Birmanie: Campagne: octobre-septembre. Prix au point de vente le plus proche pour les ventes sans profit organisées par le gouvernement.

Cambodge: Campagne: mai-avril. Des subventions payées depuis le 22 novembre 1965, se montant à environ un tiers du prix, sont distribuées dans les proportions suivantes: 20% aux agriculteurs, 2% aux fabricants, 5% aux agences de transport et 7% aux coopératives. Sulfate d'ammoniaque: subvention de 711 riels. Urée: subvention de 500 riels. Chlorure de potassium: subvention de 197 riels.

Ceylan: Prix aux magasins de détail de l'Etat. 1964/65, campagne: avril-mars. Depuis 1966, année civile. Jusqu'à fin 1964/65, les prix reflètent une subvention de 50% sur les ventes au comptant. Cette subvention, ainsi qu'une subvention de 33 1/3% sur les ventes à crédit étaient effectives jusqu'à fin 1966. En 1967, les agriculteurs étaient remboursés de la différence entre 50% et 33 1/3% de la subvention si la prestation était remboursée dans les 270 jours. Depuis 1968, les subventions pour les ventes au comptant et à crédit sont uniformisées.

Chine (Taïwan): Prix à la gare la plus proche de l'agriculteur. Pas de subvention. Nitrate d'ammoniaque: de chaux.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	ASIA								
	Cyprus				India			Indonesia	
	Prices in local currencies — Prix en monnaies nationales								
	C. pounds				Rupees			Rupiahs	
	bagged				bagged			bagged	
	1964/65	1967	1968	1969	1964/65	1965/66	1966/67	1968/69	1969/70
Nitrogenous fertilizers									
Ammonium sulphate	10.08	9.76	10.41	10.06	171	180	203	10 476	10 476
Ammonium nitrate	—	10.49	11.16	11.10	151	173	194	—	—
Sodium nitrate	—	—	—	—	177	177	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—
Urea	—	8.04	8.53	8.32	134	140	156	5 870	5 783
Phosphate fertilizers									
Superphosphate, below 25% P_2O_5	7.84	7.73	8.56	8.22	124	132	169	3 684	3 634
Superphosphate, 25% P_2O_5, or over	—	6.32	6.93	6.85	—	—	—	6 757	7 189
Basic slag	—	—	—	—	—	—	169	—	—
Potash fertilizers									
Potassium sulphate	4.83	5.10	5.66	5.75	79	79	88	—	—
Muriate									
a) over 45% K_2O	—	—	—	—	50	50	56	6 182	6 182
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.								
Nitrogenous fertilizers									
Ammonium sulphate	28.2	26.9	25.0	24.1	36.0	37.7	27.1	—	—
Ammonium nitrate	—	28.9	26.8	26.6	31.8	35.3	25.9	—	—
Sodium nitrate	—	—	—	—	37.1	36.2	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—
Urea	—	22.2	20.5	20.0	28.1	28.6	20.9	—	—
Phosphate fertilizers									
Superphosphate, below 25% P_2O_5	22.0	21.3	20.5	19.7	26.1	27.0	22.6	—	—
Superphosphate, 25% P_2O_5, or over	—	17.4	16.6	16.4	—	—	—	—	—
Basic slag	—	—	—	—	—	—	22.5	—	—
Potash fertilizers									
Potassium sulphate	13.2	14.0	13.6	13.8	16.5	16.1	11.8	—	—
Muriate									
a) over 45% K_2O	—	—	—	—	10.5	10.3	7.4	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Cyprus: From 1967, calendar year. Prices at retail store. No subsidies. Ammonium nitrate: calcium ammonium nitrate.

India: Prices do not include sales tax and other local taxes. The prices of potassium sulphate from 1964/65 and muriate from 1963/64 are f.o.r. port. No uniform subsidy is given throughout India. In some states a subsidy of 25% of cost is granted on phosphate fertilizers. Another subsidy covers cost of transport of fertilizer in hilly areas and areas difficult of accession. In other areas, a subsidy of 25% of cost is allowed on nitrogenous fertilizers and 50% on phosphatic fertilizers. Sodium nitrate: Chilean. Ammonium nitrate: calcium ar monium nitrate.

Indonesia: Prices at regional warehouses, except for urea and trip superphosphate in 1969/70 which are uniform prices in all village Subsidies for urea and triple superphosphate of 4 700 rupiahs p metric ton of fertilizer from April 1970 are deducted from the pric shown.

Iraq: Season: April-March. Prices at retail store. Ammonium nitrat ammonium sulphate nitrate.

Israel: Prices at factory gate, except muriate and sulphate of potash whi are at store in Tel Aviv and urea which is at port. Subsidies are pa to manufacturers on nitrogenous and phosphate fertilizers. The pri of sacks is excluded. Ammonium nitrate: calcium ammonium nitrat Single superphosphate: powdered.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

ASIA												
Iraq						Israel						
Prices in local currencies — Prix en monnaies nationales												
Dinars						*I. pounds*						Type d'engrais
bagged						*bagged*						
964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
												Engrais azotés
13.8	12.9	10.5	10.5	10.0	10.0	79.7	88.5	93.5	97.1	96.5	96.5	Sulfate d'ammoniaque
11.9	11.9	10.0	11.9	11.2	11.2	77.3	96.3	101.5	104.4	103.7	103.7	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
—	—	—	—	7.6	7.6	—	—	60.9	72.6	80.0	78.6	Urée
												Engrais phosphatés
—	—	—	—	—	—	51.9	65.4	69.0	71.5	71.2	71.2	Superphosphate de moins de 25% de P_2O_5
9.1	9.1	8.7	8.3	8.3	8.3	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
												Engrais potassiques
—	—	—	—	—	—	34.2	38.0	48.4	50.4	50.0	50.0	Sulfate de potassium
												Chlorure de potassium
—	—	—	—	—	—	22.2	22.0	22.1	22.0	22.8	23.1	*a)* plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
38.6	36.1	29.4	29.4	28.0	28.0	26.6	29.5	31.2	28.4	27.6	27.6	Sulfate d'ammoniaque
33.3	33.3	28.0	33.3	31.4	31.4	25.8	32.1	33.8	30.5	29.6	29.6	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
—	—	—	—	21.3	21.3	—	—	20.3	21.2	22.9	22.5	Urée
												Engrais phosphatés
—	—	—	—	—	—	17.3	21.8	23.0	20.9	20.3	20.3	Superphosphate de moins de 25% de P_2O_5
25.6	25.6	24.4	23.2	23.2	23.2	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
												Engrais potassiques
—	—	—	—	—	—	11.4	12.6	16.1	14.7	14.3	14.3	Sulfate de potassium
												Chlorure de potassium
—	—	—	—	—	—	7.4	7.3	7.4	6.4	6.5	6.6	*a)* plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O

OTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

hypre: Depuis 1967, année civile. Prix de vente au détail. Pas de subvention. Nitrate d'ammoniaque: de chaux.

de: Les prix ne comprennent pas les impôts sur les ventes et les autres taxes locales. Les prix du sulfate de potassium depuis 1964/65 et du chlorure de potassium depuis 1963/64 sont f.o.r. port. Le montant de la subvention n'est pas uniforme dans l'ensemble du pays; dans certains Etats, une subvention de 25% sur le prix d'achat est octroyée pour les engrais phosphatés. Une autre subvention couvre le coût de transport des engrais dans les régions montagneuses et d'accès difficile. Dans d'autres régions, on octroie une subvention de 25% sur le prix d'achat pour les engrais azotés et de 50% pour les engrais phosphatés. Nitrate de soude: du Chili. Nitrate d'ammoniaque: de chaux.

Indonésie: Prix aux entrepôts régionaux, sauf pour l'urée et le superphosphate concentré dont les prix sont uniformes dans tous les villages. Les subventions pour l'urée et le superphosphate concentré de 4 700 rupiahs par tonne métrique d'engrais depuis avril 1970 sont déduites des prix donnés.

Irak: Campagne: avril-mars. Prix de vente au détail. Nitrate d'ammoniaque: de sulfate.

Israël: Prix sortie usine, sauf pour le chlorure et le sulfate de potassium, en magasin à Tel-Aviv, et l'urée qui est au port. Les fabricants reçoivent des subventions pour les engrais azotés et phosphatés. Le prix des sacs est à part. Nitrate d'ammoniaque: de chaux. Superphosphate simple: en poudre.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	ASIA										
	Japan						Jordan				
	Prices in local currencies — Prix en monnaies nationales										
	1 000 Yen						*Dinars*				
	bagged						*bagged*				
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964	1965	1967	1968	1969
Nitrogenous fertilizers											
Ammonium sulphate	9.5	9.5	9.4	9.2	9.0	9.0	12.4	11.9	8.8	8.8	9.0
Ammonium nitrate	8.6	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	14.1	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	12.9	12.9	12.7	12.8	12.9	13.0	—	—	—	—	—
Urea	8.7	8.5	8.3	8.1	7.9	7.9	—	15.3	—	—	—
Phosphate fertilizers											
Superphosphate, below 25% P_2O_5	8.2	8.8	8.5	8.6	8.7	8.8	8.9	—	8.3	8.3	8.6
Superphosphate, 25% P_2O_5, or over	7.9	—	—	—	—	—	8.4	—	7.0	7.0	7.2
Basic slag	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers											
Potassium sulphate	5.0	5.2	5.1	5.0	5.0	5.1	—	—	—	—	—
Muriate											
a) over 45% K_2O	3.5	3.7	3.6	3.5	3.5	3.5	4.9	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.										
Nitrogenous fertilizers											
Ammonium sulphate	26.4	26.4	26.1	25.6	25.0	25.0	34.7	33.3	24.6	24.6	25.2
Ammonium nitrate	23.9	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	35.7	35.8	35.3	35.6	35.8	36.1	—	—	—	—	—
Urea	24.2	23.6	23.1	22.5	21.9	21.9	—	42.9	—	—	—
Phosphate fertilizers											
Superphosphate, below 25% P_2O_5	22.9	24.4	23.6	23.9	24.2	24.4	24.9	—	23.2	23.2	24.1
Superphosphate, 25% P_2O_5, or over	21.9	—	—	—	—	—	23.5	—	19.6	19.6	20.2
Basic slag	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers											
Potassium sulphate	13.9	14.4	14.2	13.9	13.9	14.2	—	—	—	—	—
Muriate											
a) over 45% K_2O	9.7	10.3	10.0	9.7	9.7	9.7	13.7	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Japan: No subsidies.

Jordan: Prices at retail store except sodium nitrate which is f.o.b. por... Calendar year. No subsidies.

Korea, Rep. of: Calendar year.

Lebanon: 1965 and 1966, calendar year; 1968/69, October-June. No sub... sidies. Sodium nitrate: Chilean.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

ASIA										
Korea, Rep. of						Lebanon				
Prices in local currencies — Prix en monnaies nationales										
Won						Pounds				Type d'engrais
bagged						bagged				
1964	1965	1966	1967	1968	1969	1964/65	1965	1966	1968/69	
										Engrais azotés
4 081	7 278	7 278	6 186	6 186	7 238	86	67	81	83	Sulfate d'ammoniaque
3 911	7 831	—	—	—	—	90	71	—	85	Nitrate d'ammoniaque
—	—	—	—	—	—	138	136	147	153	Nitrate de soude
3 760	—	—	—	—	—	—	97	113	113	Nitrate de chaux
4 618	—	14 085	11 972	11 972	11 972	—	—	—	—	Cyanamide calcique
3 398	5 952	5 952	5 059	5 059	5 919	—	—	—	—	Urée
										Engrais phosphatés
2 671	—	—	—	—	—	40	55	41	59	Superphosphate de moins de 25% de P_2O_5
2 441	4 660	4 660	4 194	4 194	4 194	61	—	46	71	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
2 092	3 804	3 804	3 424	3 424	3 082	43	42	—	43	Sulfate de potassium
										Chlorure de potassium
1 279	2 305	2 305	2 074	2 074	1 867	33	32	32	32	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	35	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.										
										Engrais azotés
—	26.9	27.0	23.1	22.4	25.1	27.7	21.7	25.8	26.2	Sulfate d'ammoniaque
—	28.9	—	—	—	—	29.2	23.2	—	26.9	Nitrate d'ammoniaque
—	—	—	—	—	—	44.4	44.0	46.8	48.4	Nitrate de soude
—	—	—	—	—	—	—	31.5	36.0	36.0	Nitrate de chaux
—	—	52.1	44.6	43.3	41.5	—	—	—	—	Cyanamide calcique
—	22.0	22.0	18.9	18.3	20.5	—	—	—	—	Urée
										Engrais phosphatés
—	—	—	—	—	—	13.0	17.8	13.2	18.6	Superphosphate de moins de 25% de P_2O_5
—	17.2	17.3	15.6	15.2	14.5	19.6	—	14.5	22.4	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
—	14.0	14.1	12.8	12.4	10.7	13.9	13.6	—	13.6	Sulfate de potassium
										Chlorure de potassium
—	8.5	8.5	7.7	7.5	6.5	10.7	10.4	10.2	10.1	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	11.1	*b*) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Japon: Pas de subvention.

Jordanie: Prix de vente au détail sauf pour le nitrate de soude livré f.o.b. au port. Année civile. Pas de subvention.

Corée, Rép. de: Année civile.

Liban: 1965 et 1966, année civile; 1968/69, octobre-juin. Pas de subvention. Nitrate de soude: du Chili.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg d[e] principes fertilisants (suite)

Type of fertilizer	ASIA									
	Nepal					Pakistan, East				
	Prices in local currencies — Prix en monnaies nationales									
	Rupees					Rupees				
	bagged					bagged				
	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69
Nitrogenous fertilizers										
Ammonium sulphate	452	287	287	417	417	81.6	81.6	203.6	205.0	205.0
Ammonium nitrate	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	—	—	299	299	299	65.8	65.8	59.2	59.2	59.2
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	—	328	409	462	462	94.4	94.4	—	—	—
Superphosphate, 25% P_2O_5, or over	—	158	188	200	200	59.2	59.2	59.2	59.2	59.2
Basic slag	—	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	—	—	—	—	—	—	—	—	—	—
Muriate										
a) over 45% K_2O	—	103	103	112	112	28.3	28.3	28.5	28.5	28.5
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.									
Nitrogenous fertilizers										
Ammonium sulphate	59.4	37.7	32.8	41.2	41.2	17.1	17.1	42.8	43.0	43.0
Ammonium nitrate	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	—	—	34.2	29.5	29.5	13.8	13.8	12.4	12.4	12.4
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	—	43.0	46.8	45.6	45.6	19.8	19.8	—	—	—
Superphosphate, 25% P_2O_5, or over	—	20.8	21.5	19.8	19.8	12.4	12.4	12.4	12.4	12.4
Basic slag	—	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	—	—	—	—	—	—	—	—	—	—
Muriate										
a) over 45% K_2O	—	13.6	11.8	11.1	11.1	5.9	5.9	6.0	6.0	6.0
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Nepal: Retail prices at sales depot. No subsidies.

Pakistan, East: 1964/65 and 1965/66, prices shown with deduction of subsidy (approximately 53%) to maintain prices at the level established in August 1961; no subsidy allowed to the Pakistan Tea Association, Pakistan Tobacco Company, and sugar estates. Ammonium sulphate: 1966/67 through 1968/69, price at Chittagong paid by tea producers. Urea: 1964/65 and 1965/66, 40% N; from 1966/67, 46% N; subsidy of 81.1 rupees ($17.0) in 1966/67, 79.5 rupees ($16.7) in 1967/68, and 78.1 rupees ($16.4) in 1968/69. Concentrated superphosphate: subsidy of 87.8 rupees ($18.4) in 1966/67, 89.1 rupees ($18.7) in 1967/68, and 90.0 rupees ($18.9) in 1968/69. Muriate (a): 60% K_2O; subsidy of 58.0 rupees ($12.2) in 1966/67, 58.3 rupees ($12.2) in 1967/68, and 59.3 rupees ($12.5) in 1968/69.

Pakistan, West: 1964/65 and 1965/66, a subsidy of 50% has been deducted from the prices shown. Ammonium sulphate: subsidy of 65.6 rupees ($13.8) in 1966/67, 121.9 rupees ($25.6) in 1967/68, and 101 rupees ($21.4) in 1968/69. Ammonium nitrate: subsidy of 46.6 rupees ($9.8) in 1966/67, 73.4 rupees ($15.4) in 1967/68, and 70.8 rupees ($14.9) in 1968/69. Urea: subsidy of 22.3 rupees ($4.7) in 1966/67, 46.0 rupees ($9.7) in 1967/68, and 46.2 rupees ($9.7) in 1968/69. Simple superphosphate: subsidy of 84.7 rupees ($17.8) in 1966/67, 120 rupees ($25.4) in 1967/68, and 131.8 rupees ($27.7) in 1968/69. Concentrated superphosphate: subsidy of 9.4 rupees ($2.0) in 1966/67, 19.9 rupees ($4.2) in 1967/68, and 38.5 rupees ($8.1) in 1968/69. Potassium sulphate: subsidy of 10.6 rupees ($2.2) in 1966/67 and 1967/68, and 9.3 rupees ($2.0) in 1968/69. Muriate (a): 60% K_2O; subsidy of 31.2 rupees ($2.0) in 1968/69.

Philippines: Prices at retail store. No subsidies.

Saudi Arabia: 1964/65 through 1966/67, prices at farm gate. 1969/70 prices at retail store in Riyadh. No subsidies.

ABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

ASIA														
Pakistan, West					Philippines					Saudi Arabia				Type d'engrais
Prices in local currencies — Prix en monnaies nationales														
Rupees					Pesos					Riyals				
bagged					bagged					bagged				
1964/65	1965/66	1966/67	1967/68	1968/69	1964/65	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1969/70	
														Engrais azotés
71.6	71.6	103.1	103.1	103.1	125.7	150.0	161.0	161.0	200.0	170.7	170.7	170.7	152.4	Sulfate d'ammoniaque
72.7	72.7	106.7	106.7	106.7	—	—	—	—	—	—	—	—	192.3	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
73.4	73.4	105.5	105.5	113.0	—	100.0	100.0	100.0	111.1	152.2	152.2	152.2	—	Urée
														Engrais phosphatés
86.1	86.1	109.4	109.4	105.5	96.2	128.0	127.5	127.5	150.0	187.5	187.5	187.5	181.8	Superphosphate de moins de 25% de P_2O_5
—	—	81.3	81.3	84.1	—	—	—	—	—	131.0	131.0	131.0	125.0	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
														Engrais potassiques
—	—	66.9	66.9	68.3	—	—	—	—	—	93.8	93.8	93.8	93.8	Sulfate de potassium
														Chlorure de potassium
—	—	—	—	64.0	53.5	52.0	53.7	53.7	90.0	—	—	—	—	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.														
														Engrais azotés
15.0	15.0	21.7	21.7	21.7	35.8	38.5	41.3	41.3	51.3	37.9	37.9	37.9	33.9	Sulfate d'ammoniaque
15.3	15.3	22.4	22.4	22.4	—	—	—	—	—	—	—	—	42.7	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
15.4	15.4	22.2	22.2	23.7	—	25.6	25.6	25.6	28.5	33.8	33.8	33.8	—	Urée
														Engrais phosphatés
18.1	18.1	23.0	23.0	22.2	27.4	32.8	32.7	32.7	38.5	41.7	41.7	41.7	40.4	Superphosphate de moins de 25% de P_2O_5
—	—	17.1	17.1	17.7	—	—	—	—	—	29.1	29.1	29.1	27.8	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
														Engrais potassiques
—	—	14.0	14.0	14.3	—	—	—	—	—	20.8	20.8	20.8	20.8	Sulfate de potassium
														Chlorure de potassium
—	—	—	—	13.4	15.2	13.3	13.8	13.8	23.1	—	—	—	—	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Népal: Prix de vente au détail au dépôt de ventes. Pas de subvention.

Pakistan oriental: 1964/65 et 1965/66, prix après déduction de la subvention (en général 53%) destinée à maintenir les prix au niveau fixé en août 1961; aucune subvention n'est accordée à la Pakistan Tea Association, à la Pakistan Tobacco Company et aux grandes plantations de canne à sucre. Sulfate d'ammoniaque: de 1966/67 à fin 1968/69, prix payé par les cultivateurs de thé à Chittagong. Urée: 1964/65 et 1965/66, 40% N; depuis 1966/67, 46% N ; subvention de 81,1 roupies ($17,0) en 1966/67, de 79,5 roupies ($16,7) en 1967/68, et de 78,1 roupies ($16,4) en 1968/69. Superphosphate concentré: subvention de 87,8 roupies ($18,4) en 1966/67, de 89,1 roupies ($18,7) en 1967/68, et de 90,0 roupies ($18,9) en 1968/69. Chlorure de potassium (a): 60% K_2O; subvention de 58,0 roupies ($12,2) en 1966/67, de 58,3 roupies ($12,2) en 1967/68, et de 59,3 roupies ($12,5)en 1968/69.

Pakistan occidental: 1964/65 et 1965/66, la subvention de 50% est déduite des prix indiqués. Sulfate d'ammoniaque: subvention de 65,6 roupies ($13,8) en 1966/67, de 121,9 roupies ($25,6) en 1967/68, et de 101,7 roupies ($21,4) en 1968/69. Nitrate d'ammoniaque: subvention de 46,6 roupies ($9,8) en 1966/67, de 73,4 roupies ($15,4) en 1967/68, et de 70,8 roupies ($14,9) en 1968/69. Urée: subvention de 22,3 roupies ($4,7) en 1966/67, de 46,0 roupies ($9,7) en 1967/68, et de 46,2 roupies ($9,7) en 1968/69. Superphosphate simple: subvention de 84,7 roupies ($17,8) en 1966/67, de 120,8 roupies ($25,4) en 1967/68, et de 131,8 roupies ($27,7) en 1968/69. Superphosphate concentré: subvention de 9,4 roupies ($2,0) en 1966/67, de 19,9 roupies ($4,2) en 1967/68, et de 38,5 roupies ($8,1) en 1968/69. Sulfate de potassium: subvention de 10,6 roupies ($2,2) en 1966/67 et 1967/68, et de 9,3 roupies ($2,0) en 1968/69. Chlorure de potassium (a): 60% K_2O; subvention de 31,2 roupies ($2,0) en 1968/69.

Philippines: Prix de vente au détail. Pas de subvention.

Arabie saoudite: De 1964/65 à fin 1966/67, prix à l'entrée de l'exploitation. 1969/70, prix de vente au détail à Riyadh. Pas de subvention.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg d principes fertilisants (suite)

Type of fertilizer	ASIA									
	Singapore				Syria					
	Prices in local currencies — Prix en monnaies nationales									
	Dollars				Pounds					
	bulk				bagged					
	1964	1965/66	1966/67	1967/68	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers										
Ammonium sulphate	104.8	110.0	110.0	100.0	143	143	143	114	114	114
Ammonium nitrate	—	—	—	—	126	115	115	91	91	88
Sodium nitrate	—	—	—	—	219	197	197	—	—	—
Calcium nitrate	—	—	—	—	—	141	141	109	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	87.9	86.7	86.7	86.7	—	94	94	83	83	83
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	91.7	86.1	86.1	86.1	100	88	88	88	88	88
Superphosphate, 25% P_2O_5, or over	75.0	73.8	73.8	75.0	—	—	—	—	78	78
Basic slag	83.3	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	60.4	59.4	59.4	60.4	92	68	68	66	66	66
Muriate										
a) over 45% K_2O	37.5	36.7	36.7	37.6	—	—	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.									
Nitrogenous fertilizers										
Ammonium sulphate	34.2	35.9	35.9	32.7	35.8	35.8	35.8	27.3	27.3	26.7
Ammonium nitrate	—	—	—	—	31.5	28.8	28.8	21.7	21.7	20.6
Sodium nitrate	—	—	—	—	54.8	49.2	49.2	—	—	—
Calcium nitrate	—	—	—	—	—	35.2	35.2	26.0	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—
Urea	28.7	28.3	28.3	28.3	—	23.5	23.5	19.7	19.7	19.4
Phosphate fertilizers										
Superphosphate, below 25% P_2O_5	29.9	28.1	28.1	28.1	25.0	25.8	25.8	21.0	21.0	20.6
Superphosphate, 25% P_2O_5, or over	24.5	24.1	24.1	24.5	—	—	—	—	18.6	18.3
Basic slag	27.2	—	—	—	—	—	—	—	—	—
Potash fertilizers										
Potassium sulphate	19.7	19.4	19.4	19.7	23.0	17.0	17.0	15.8	15.8	15.5
Muriate										
a) over 45% K_2O	12.3	12.0	12.0	12.3	—	—	—	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Singapore: No subsidies. 1964, calendar year, prices ex warehouse: from 1965/66, prices f.o.r. Singapore godown.

Syria: Prices at warehouse. No subsidies, except 10 S. pound/ton deducted from the price of single superphosphate through 1968/69. Cooperatives are entitled to 5% deduction from price of fertilizers when bought from the Agricultural Bank. Sodium nitrate: Chilean. Superphosphate: through 1964/65, granular; from 1965/66, powdered.

Thailand: Prices c.i.f. Bangkok. No subsidies.

Turkey: Calendar year. Prices at retail store. Subsidy on nitrogenous fertilizers only is paid to manufacturers to compensate for their losses. Ammonium nitrate: calcium ammonium nitrate.

Algeria: Prices ex warehouse except superphosphate (46%) which c.i.f. Algiers. Phosphate fertilizers, bulk.

Botswana: Prices f.o.r. factory, Durban. No subsidies.

ABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

ASIA (concluded)							AFRICA						Type d'engrais
Thailand	Turkey						Algeria			Botswana			
Prices in local currencies — Prix en monnaies nationales													
U.S. dollars	Liras						Dinars			Rands			
bagged	bagged						bagged			bagged			
1964/65	1964	1965	1966	1967	1968	1969	1965/66	1966/67	1967/68	1966/67	1967/68	1968/69	
													Engrais azotés
27.9	300	300	281	281	267	267	184	183	128	21.8	21.8	21.8	Sulfate d'ammoniaque
—	293	293	288	288	273	273	177	148	132	—	—	—	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
40.6	—	—	—	—	—	—	258	—	—	—	—	—	Nitrate de chaux
30.7	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
24.1	—	—	—	—	—	—	—	176	—	16.1	16.1	16.1	Urée
													Engrais phosphatés
20.8	265	259	235	218	218	218	112	105	110	20.9	20.9	20.9	Superphosphate de moins de 25% de P_2O_5
17.3	242	241	241	218	195	195	101	86	54	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
12.3	154	174	—	—	—	—	86	84	72	—	—	—	Sulfate de potassium
													Chlorure de potassium
9.0	—	—	—	—	—	—	58	59	41	—	—	—	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.													
													Engrais azotés
27.9	33.3	33.3	31.2	31.2	29.7	29.7	37.3	37.1	25.9	30.6	30.6	30.6	Sulfate d'ammoniaque
—	32.6	32 6	32.0	32.0	30.3	30.3	35.9	30.0	26.7	—	—	—	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
40.6	—	—	—	—	—	—	52.3	—	—	—	—	—	Nitrate de chaux
30.7	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
24.1	—	—	—	—	—	—	—	35.6	—	22.5	22.5	22.5	Urée
													Engrais phosphatés
20.8	29.4	28.8	26.1	24.2	24.2	24.2	22.7	21.3	22.3	29.2	29.2	29.2	Superphosphate de moins de 25% de P_2O_5
17.3	26.9	26.8	26.8	24.2	21.7	21.7	20.5	17.4	10.9	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
12.3	17.1	19.3	—	—	—	—	17.5	17.1	14.6	—	—	—	Sulfate de potassium
													Chlorure de potassium
9.0	—	—	—	—	—	—	11.8	12.0	8.3	—	—	—	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

ingapour: Pas de subvention. 1964, année civile, prix sortie entrepôt; depuis 1965/66, prix franco sur wagon Singapour.

yrie: Prix à l'entrepôt. Pas de subvention, sauf une déduction de 10 livres syriennes par tonne sur le prix du superphosphate simple jusqu'à fin 1968/69. Les coopératives ont droit à une remise de 5% sur les engrais achetés à la Banque agricole. Nitrate de soude: du Chili. Superphosphate: à fin 1964/65, granulé; depuis 1965/66, en poudre.

Thaïlande: Prix c.a.f. Bangkok. Pas de subvention.

Turquie: Année civile. Prix de vente au détail. Une subvention pour les engrais azotés seulement est versée aux fabricants afin de les dédommager de leurs pertes. Nitrate d'ammoniaque: de chaux.

Algérie: Prix sortie entrepôt sauf pour le superphosphate (46%) qui est c.a.f. Alger. Engrais phosphatés, en vrac.

Botswana: Prix franco sur wagon à l'usine, Durban. Pas de subvention.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	AFRICA														
	Chad	Dahomey			Gambia						Ghana				
	Prices in local currencies — Prix en monnaies nationales														
	CFA francs	CFA francs			Pounds						Cedis				
	bagged	bagged			bagged						bagged				
	1964/65	1966/67	1967/68	1968/69	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1965/66	1966/67	1967/68	1968/69	1969/70
Nitrogenous fertilizers															
Ammonium sulphate	9 524	8 421	8 421	8 947	11.1	—	—	—	—	—	25.8	25.8	18.7	18.7	18.7
Ammonium nitrate	—	—	6 667	4 788	—	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Urea	—	—	—	—	16.3	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers															
Superphosphate, below 25% P_2O_5	—	—	—	—	7.8	7.8	8.3	8.4	8.4	8.4	30.1	30.1	20.8	20.8	20.8
Superphosphate, 25% P_2O_5, or over	4 444	—	—	—	10.6	—	—	—	—	—	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers															
Potassium sulphate	—	—	—	—	—	—	—	—	—	—	11.6	11.6	11.6	7.9	7.9
Muriate															
a) over 45% K_2O	—	2 776	2 702	2 790	—	—	—	—	—	—	8.7	8.7	6.6	6.6	6.6
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.														
Nitrogenous fertilizers															
Ammonium sulphate	38.6	34.1	34.1	36.2	31.1	—	—	—	—	—	30.4	32.2	18.5	18.3	18.3
Ammonium nitrate	—	—	27.0	19.4	—	—	—	—	—	—	—	—	—	—	—
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Urea	—	—	—	—	45.6	—	—	—	—	—	—	—	—	—	—
Phosphate fertilizers															
Superphosphate, below 25% P_2O_5	—	—	—	—	21.8	21.8	23.2	21.4	20.2	20.2	35.4	37.6	20.5	20.4	20.4
Superphosphate, 25% P_2O_5, or over	18.0	—	—	—	29.7	—	—	—	—	—	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers															
Potassium sulphate	—	—	—	—	—	—	—	—	—	—	13.6	14.5	11.5	7.7	7.7
Muriate															
a) over 45% K_2O	—	11.2	10.9	11.3	—	—	—	—	—	—	10.2	10.8	6.5	6.5	6.5
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Chad: In 1964/65 farmers paid approximately two thirds of the cost of fertilizers; corresponding prices paid by the Government for these fertilizers at farmers' nearest delivery point were 14 762 CFA francs ($59.8) for ammonium sulphate and 10 000 CFA francs ($40.5) for concentrated superphosphate. Farmers paid for ammonium sulphate 6 976 CFA francs ($28.3) in 1967/68 and 1968/69, and 10 143 CFA francs ($37.7) in 1969/70. The amounts of subsidy deducted were 4 557 CFA francs ($18.5) in 1967/68 and 1968/69, and 5 800 CFA francs ($21.5) in 1969/70.

Dahomey: Prices at stores of Société nationale pour le développement rural which is subsidized by the Government. From 1966/67 subsidies vary heavily between Central and Southern region and Northern region, and also according to different crops.

Gambia: Subsidies deducted from prices shown are paid to fertilizer manufacturers and transport agencies. Ammonium sulphate: subsidy of £8.0 ($22.4) in 1964/65. Simple superphosphate: subsidy of £2.3 ($6.4) in 1964/65, £2.8 ($7.8) in 1965/66, £3.3 ($8.5) in 1966/67, £2.6 ($6.7) in 1967/68, and £2.6 ($6.3) in 1968/69 and 1969/70.

Ghana: Subsidies deducted from prices shown are paid to fertilizer manufacturers. Ammonium sulphate: subsidy of 2.4 cedis ($2.8) in 1965/66, 2.4 cedis ($3.0) in 1966/67, 9.4 cedis ($9.3) in 1967/68, an 9.4 cedis ($9.2) in 1968/69 and 1969/70. Simple superphosphate: sub sidy of 1.64 cedis ($2.0) in 1965/66, 1.64 cedis ($2.1) in 1966/67, 10. cedis ($10.8) in 1967/68, and 10.9 cedis ($10.7) in 1968/69 and 1969/7 Potassium sulphate: subsidy of 1.4 cedis ($1.6) in 1965/66, 1.4 ced ($1.7) in 1966/67, 3.7 cedis ($3.8) in 1967/68, and 3.7 cedis ($3.6) i 1968/69 and 1969/70. Muriate (a): subsidy of 0.5 cedi ($0.6) in 196 66 and 1966/67, and 2.1 cedis ($2.1) in 1967/68, 1968/69, and 1969/70.

Ivory Coast: From 1967, calendar year. Prices at stores, Abidjan. Sub sidies were granted to cocoa and coffee farmers at the rate of on third of purchase price, and to rice farmers at the rate of 40% purchase price in 1964, 30% in 1965, and 20% in 1966.

Kenya: Prices f.o.r. Mombasa. Season: November-October. Ammoniu nitrate: ammonium sulphate nitrate. Simple superphosphate: sub sidy of 39 shillings ($5.4) in 1964/65 and 42 shillings ($5.9) in 1965/6 Concentrated superphosphate: subsidy of 36 shillings ($$5.1) in 1964/6 and 40 shillings ($5.5) in 1965/66.

Lesotho: Prices at retail store. Straight nitrogenous and phosphate fer tilizers were sold to farmers at factory cost, but retail stores receiv ed a subsidy. Ammonium nitrate: calcium ammonium nitrate; sub sidy of 2.9 rands ($4.1) in 1965/66, 2.4 rands ($3.4) in 1966/67 an 1967/68, and 2.0 rands ($2.8) in 1968/69. Simple superphosphate: sub sidy of 3.8 rands ($5.3) in 1965/66, 5.0 rands ($7.0) in 1966/67 an 1967/68, and 4.5 rands ($6.3) in 1968/69.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

AFRICA												
Ivory Coast					Kenya		Lesotho					Type d'engrais
Prices in local currencies — Prix en monnaies nationales												
CFA francs					Shillings		Rands					
bagged					bagged		bagged					
1964/65	1965/66	1967	1968	1969	1964/65	1965/66	1964/65	1965/66	1966/67	1967/68	1968/69	
												Engrais azotés
7 857	7 952	7 952	7 114	6 638	239	249	—	—	—	—	—	Sulfate d'ammoniaque
—	—	—	—	—	255	258	—	13.6	21.2	21.2	20.1	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	11 290	10 242	9 290	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
6 598	6 087	6 087	5 036	4 658	200	213	21.6	—	—	—	—	Urée
												Engrais phosphatés
7 812	7 875	8 400	7 633	7 333	98	127	14.5	14.5	16.2	16.6	17.8	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	134	135	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
10 500	10 556	—	—	—	173	173	—	—	—	—	—	Scories de déphosphoration
												Engrais potassiques
3 600	3 940	3 940	3 558	3 380	127	127	—	—	—	—	—	Sulfate de potassium
												Chlorure de potassium
2 500	3 083	3 083	2 817	2 640	92	92	—	—	—	—	—	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.												
												Engrais azotés
31.8	32.2	32.2	28.8	25.7	33.5	34.9	—	—	—	—	—	Sulfate d'ammoniaque
—	—	—	—	—	35.7	36.1	—	19.0	29.7	29.7	28.1	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de soude
—	—	45.7	41.5	36.0	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
26.7	24.7	24.7	20.4	18.0	28.0	29.8	30.2	—	—	—	—	Urée
												Engrais phosphatés
31.6	31.9	34.0	30.9	28.4	13.7	17.8	20.3	20.3	22.7	23.2	24.9	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	18.8	18.9	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
42.5	42.8	—	—	—	24.2	24.2	—	—	—	—	—	Scories de déphosphoration
												Engrais potassiques
14.6	16.0	16.0	14.4	13.1	17.8	17.8	—	—	—	—	—	Sulfate de potassium
												Chlorure de potassium
10.1	12.5	12.5	11.4	10.2	12.9	12.9	—	—	—	—	—	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Tchad: En 1964/65, les agriculteurs ont payé environ deux tiers du prix des engrais; les prix correspondants payés par l'Etat pour ces engrais livrés aux points les plus proches des agriculteurs étaient de 14 762 francs CFA ($59,8) pour le sulfate d'ammoniaque et de 10 000 francs CFA ($40,5) pour le superphosphate concentré. Les agriculteurs ont payé pour le sulfate d'ammoniaque 6 976 francs CFA ($28,3) en 1967/68 et 1968/69, et 10 143 francs CFA ($37,7) en 1969/70. Les montants des subventions déduites étaient 4 557 francs CFA ($18,5) en 1967/68 et 1968/69, et 5 800 francs CFA ($21,5) en 1969/70.

Dahomey: Prix aux magasins de la Société nationale pour le développement rural, subventionnée par l'Etat. Depuis 1966/67, les subventions varient fortement selon les régions (nord, centre, sud), et également selon les types de cultures.

Gambie: Les subventions déduites des prix indiqués sont payées aux fabricants d'engrais et aux agences de transport. Sulfate d'ammoniaque: subvention de £8,0 ($22,4) en 1964/65. Superphosphate simple: subvention de £2,3 ($6,4) en 1964/65, de £2,8 ($7,8) en 1965/66, de £3,3 ($8,5) en 1966/67, de £2,6 ($6,7) en 1967/68, et de £2,6 ($6,3) en 1968/69 et 1969/70.

Ghana: Les subventions déduites des prix indiqués sont payées aux fabricants d'engrais. Sulfate d'ammoniaque: subvention de 2,4 cedis ($2,8) en 1965/66, de 2,4 cedis ($3,0) en 1966/67, de 9,4 cedis ($9,3) en 1967/68, et de 9,4 cedis ($9,2) en 1968/69 et 1969/70. Superphosphate simple: subvention de 1,64 cedis ($2,0) en 1965/66, de 1,64 cedis ($2,1) en 1966/67, de 10,9 cedis ($10,8) en 1967/68, et de 10,9 cedis ($10,7) en 1968/69 et 1969/70. Sulfate de potassium: subvention de 1,4 cedi ($1,6) en 1965/66, de 1,4 cedi ($1,7) en 1966/67, de 3,7 cedis ($3,8) en 1967/68, et de 3,7 cedis ($3,6) en 1968/69 et 1969/70. Chlorure de potassium (a): subvention de 0,5 cedi ($0,6) en 1965/66 et 1966/67, et de 2,1 cedis ($2,1) en 1967/68, 1968/69 et 1969/70.

Côte-d'Ivoire: Depuis 1967, année civile. Prix aux magasins, Abidjan. Des subventions étaient octroyées aux planteurs de cacao et de cafe de l'ordre du tiers du prix d'achat, et aux riziculteurs de l'ordre de 40% du prix d'achat en 1964, de 30% en 1965, et de 20% en 1966.

Kenya: Prix franco sur wagon Mombasa. Campagne: novembre-octobre. Nitrate d'ammoniaque: sulfo-nitrate d'ammoniaque. Superphosphate simple: subvention de 39 shillings ($5,4) en 1964/65 et de 42 shillings ($5,9) en 1965/66. Superphosphate concentré: subvention de 36 shillings ($5,1) en 1964/65 et de 40 shillings ($5,5) en 1965/66.

Lesotho: Prix de vente au détail. Les engrais azotés et phosphates simples étaient vendus aux agriculteurs au prix usine, mais les magasins de vente au détail recevaient une subvention. Nitrate d'ammoniaque: de chaux; subvention de 2,9 rands ($4,1) en 1965/66, de 2,4 rands ($3,4) en 1966/67 et 1967/68, et de 2,0 rands ($2,8) en 1968/69. Superphosphate simple: subvention de 3,8 rands ($5,3) en 1965/66, de 5,0 rands ($7,0) en 1966/67 et 1967/68, et de 4,5 rands ($6,3) en 1968/69.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	AFRICA														
	Libya						Madagascar					Malawi			
	Prices in local currencies — Prix en monnaies nationales														
	Pounds						*1 000 Francs*					*Pounds*			
	bagged						*bagged*					*bagged*			
	1964	1965	1966	1967	1968	1969	1964/65	1965/66	1966/67	1967/68	1968/69	1964/65	1967/68	1968/69	1969/70
Nitrogenous fertilizers															
Ammonium sulphate	8.6	8.6	8.8	6.0	6.0	6.0	11.0	7.9	8.1	8.1	8.1	15.3	6.6	7.9	7.9
Ammonium nitrate	8.7	8.3	8.3	8.3	—	—	—	—	—	—	—	—	—	—	13.5
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	24.2	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	15.0	15.0	15.0	—	—	—	—	—	—	—	—	—	—	—
Urea	7.8	7.8	7.9	5.0	5.0	5.0	8.7	6.1	6.1	5.4	5.4	11.5	—	—	10.9
Phosphate fertilizers															
Superphosphate, below 25% P_2O_5	7.6	7.2	7.2	7.2	4.9	4.9	—	—	—	—	—	11.4	—	—	12.9
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—	9.8	—	—	10.9
Basic slag	6.3	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers															
Potassium sulphate	—	5.2	5.2	3.4	3.4	3.4	—	—	—	—	—	7.7	—	—	9.3
Muriate															
a) over 45% K_2O	—	—	—	—	—	—	—	3.0	3.0	2.3	2.3	5.4	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.														
Nitrogenous fertilizers															
Ammonium sulphate	24.2	24.2	24.8	16.8	16.8	16.8	44.4	31.8	32.8	32.8	32.8	42.8	16.9	19.0	19.0
Ammonium nitrate	24.3	23.3	23.3	23.3	—	—	—	—	—	—	—	—	—	—	32.4
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	67.8	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	42.1	42.1	42.1	—	—	—	—	—	—	—	—	—	—	—
Urea	21.8	21.8	22.1	14.1	13.9	13.9	35.2	24.7	24.7	22.0	22.0	32.2	—	—	26.2
Phosphate fertilizers															
Superphosphate, below 25% P_2O_5	21.2	20.1	20.1	20.1	13.7	13.7	—	—	—	—	—	31.9	—	—	31.0
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—	27.4	—	—	26.2
Basic slag	17.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers															
Potassium sulphate	—	14.5	14.5	9.4	9.4	9.4	—	—	—	—	—	21.6	—	—	22.3
Muriate															
a) over 45% K_2O	—	—	—	—	—	—	—	12.2	12.2	9.4	9.4	15.1	—	—	—
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Libya: Calendar year. Prices at retail store. Subsidy paid to sellers was 20% in 1964; in 1965 it was 34% on ammonium sulphate and single superphosphate and 26% on other fertilizers; in 1966 it was 34% on all fertilizers; in 1967 it was 34% on single superphosphate and 50% on other fertilizers; and in 1968 and 1969 it was 50% on all fertilizers.

Madagascar: Season: March-February. Prices at retail store. 1964/65, subsidies, which were granted only to rice cultivators in the Plateau region, have not been deducted from prices shown. Ammonium sulphate: subsidy of 4 762 francs ($19.3) in 1965/66, 2 619 francs ($10.6) in 1966/67, 895 francs ($3.6) in 1967/68, 62 francs ($0.2) in 1968/69. Urea: subsidy of 2 174 francs ($8.8) in 1965/66, 2 065 francs ($8.4) in 1966/67, 912 francs ($3.7) in 1967/68, 326 francs ($1.3) in 1968/69. Muriate: subsidy of 1 667 francs ($6.8) in 1965/66, 583 francs ($2.4) in 1966/67, 727 francs ($2.9) in 1967/68, 777 francs ($3.1) in 1968/69.

Malawi: 1964/65, prices f.o.r. Limbe, for fertilizer in 100-lb bags. Trust land farmers buying fertilizers from the Farmers' Marketing Board received a 50% subsidy. 1967/68 through 1969/70, prices charged in rural markets by Farmers Marketing Board which receives subsidies

Mali: Ammonium sulphate: subsidy of 6 667 CFA francs ($27.0) in 1964-65, 6 286 CFA francs ($25.5) in 1965/66, 4 000 CFA francs ($16.2) in 1966/67, and 6 190 CFA francs ($15.3) in 1968/69. Urea: subsidy of 5 652 CFA francs ($22.9) in 1964/65 and 1965/66, 5 000 CFA francs ($12.4) in 1966/67, 4 348 CFA francs ($10.7) in 1967/68, and 2 609 CFA francs ($6.4) in 1968/69. Single superphosphate: subsidy of 3 684 CFA francs ($14.9) from 1964/65 through 1966/67, and 3 810 CFA francs ($9.4) in 1968/69. Concentrated superphosphate: subsidy of 2 174 CFA francs ($5.4) in 1966/67 and 2 609 CFA francs ($6.4) in 1967/68. Basic slag: subsidy of 2 889 CFA francs ($11.7) in 1964/65, 2 667 CFA francs ($10.8) in 1965/66, and 2 444 CFA francs ($9.9) in 1966/67. Muriate (a) subsidy of 1 200 CFA francs ($4.9) from 1964/65 through 1966/67.

Mauritania: Prices charged to farmers by the Bureau of agriculture. No subsidies.

Mauritius: Calendar year. Prices at retail store. No subsidies. Ammonium nitrate: ammonium sulphate nitrate. Sodium nitrate: Chilean.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

AFRICA													
Mali					Mauritania		Mauritius						Type d'engrais
Prices in local currencies — Prix en monnaies nationales													
CFA francs					CFA francs		Rupees						
bagged					bagged		bagged						
1964/65	1965/66	1966/67	1967/68	1968/69	1966/67	1967/68	1965	1966	1967	1968	1969	1970	
													Engrais azotés
6 667	7 048	9 333	—	11 190	14 285	14 285	138	149	129	136	126	127	Sulfate d'ammoniaque
—	—	—	—	—	—	—	—	153	153	148	147	132	Nitrate d'ammoniaque
—	—	—	—	—	—	—	269	276	281	298	311	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
8 478	8 478	9 130	11 304	14 783	6 667	—	—	—	—	—	—	—	Urée
													Engrais phosphatés
—	—	—	—	15 238	—	—	121	151	145	164	158	161	Superphosphate de moins de 25% de P_2O_5
5 263	5 263	8 696	10 435	16 087	6 667	6 889	104	106	106	116	116	114	Superphosphate de 25% ou plus de P_2O_5
4 889	5 333	5 778	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
—	—	—	14 510	14 510	6 250	6 250	80	80	80	92	92	94	Sulfate de potassium
													Chlorure de potassium
2 800	2 800	2 800	—	—	—	—	54	56	54	56	55	55	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.													
													Engrais azotés
27.0	28.6	37.8	—	27.6	57.9	57.9	29.0	31.3	26.6	24.5	22.7	22.9	Sulfate d'ammoniaque
—	—	—	—	—	—	—	—	32.1	31.6	26.6	26.5	23.8	Nitrate d'ammoniaque
—	—	—	—	—	—	—	56.5	58.0	58.0	53.6	56.0	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
34.3	34.3	22.5	27.9	36.5	27.0	—	—	—	—	—	—	—	Urée
													Engrais phosphatés
—	—	—	—	37.6	—	—	25.4	31.7	29.9	29.5	28.4	29.0	Superphosphate de moins de 25% de P_2O_5
21.3	21.3	21.5	25.8	39.7	27.0	27.9	21.8	22.3	21.9	20.9	20.9	20.5	Superphosphate de 25% ou plus de P_2O_5
19.8	21.6	23.4	—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
													Engrais potassiques
—	—	—	35.8	35.8	25.3	25.3	16.8	16.8	16.5	16.6	16.6	16.9	Sulfate de potassium
													Chlorure de potassium
11.3	11.3	11.3	—	—	—	—	11.3	11.8	11.2	10.1	9.9	9.9	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Libye. Année civile. Prix de vente au détail. Les subventions payées aux vendeurs étaient de 20% en 1964; en 1965 elles étaient de 34% sur le sulfate d'ammoniaque et le superphosphate simple, et de 26% sur les autres engrais; en 1966 elles étaient de 34% sur tous les engrais; en 1967 elles étaient de 34% sur le superphosphate simple et de 50% sur les autres engrais; et en 1968 et 1969 elles étaient de 50% sur tous les engrais.

Madagascar: Campagne: mars-février. Prix de vente au détail. 1964/65, les subventions, qui étaient accordées seulement aux cultivateurs de riz dans la région du Plateau, ne sont pas déduites des prix indiqués. Sulfate d'ammoniaque: subvention de 4 762 francs ($19,3) en 1965/66, 2 619 francs ($10,6) en 1966/67, 895 francs ($3,6) en 1967/68, 62 francs ($0,2) en 1968/69. Urée: subvention de 2 174 francs ($8,8) en 1965/66, 2 065 francs ($8,4) en 1966/67, 912 francs ($3,7) en 1967/68, 326 francs ($1,3) en 1968/69. Chlorure de potassium: subvention de 1 667 francs ($6,8) en 1965/66, 583 francs ($2,4) en 1966/67, 727 francs ($2,9) en 1967/68, et 777 francs ($3,1) en 1968/69.

Malawi: 1964/65, prix franco sur wagon, Limbe, pour des engrais en sacs de 100 lb. Les agriculteurs qui cultivent des terres domaniales et qui achètent les engrais à l'Office de commercialisation des agriculteurs touchent une subvention de 50%. 1967/68 à fin 1969/70, prix facturés sur les marchés ruraux par l'Office de commercialisation des agriculteurs qui reçoit des subventions.

Mali: Sulfate d'ammoniaque: subvention de 6 667 francs CFA ($27,0) en 1964/65, 6 286 francs CFA ($25,5) en 1965/66, 4 000 francs CFA ($16,2) en 1966/67, et 6 190 francs CFA ($15,3) en 1968/69. Urée: subvention de 5 652 francs CFA ($22,9) en 1964/65 et en 1965/66, 5 000 francs CFA ($12,4) en 1966/67, 4 348 francs CFA ($10,7) en 1967/68, et 2 609 francs CFA ($6,4) en 1968/69. Superphosphate simple: subvention de 3 684 francs CFA ($14,9) de 1964/65 à 1966/67, et 3 810 francs CFA ($9,4) en 1968/69. Superphosphate concentré: subvention de 2 174 francs CFA ($5,4) en 1966/67 et 2 609 francs CFA ($6,4) en 1967/68. Scories de déphosphoration: subvention de 2 889 francs CFA ($11,7) en 1964/65, 2 667 francs CFA ($10,8) en 1965/66 et 2 444 francs CFA ($9,9) en 1966/67. Chlorure de potassium (a) : subvention de 1 200 francs CFA ($4,9) de 1964/65 à 1966/67.

Mauritanie: Prix facturés aux agriculteurs par la Direction de l'agriculture. Pas de subvention.

Maurice: Année civile. Prix de vente au détail. Pas de subvention. Nitrate d'ammoniaque: de sulfate. Nitrate de soude: du Chili.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg d[e] principes fertilisants (suite)

Type of fertilizer	AFRICA							
	Morocco		Nigeria: Western Region				Reunion	
	Prices in local currencies — Prix en monnaies nationales							
	Dirhams		*N. pounds*				*1 000 CFA francs*	
	bagged		*bagged*				*bagged*	
	1968	1969	1964/65	1965/66	1966/67	1967/68	1966	1967
Nitrogenous fertilizers								
Ammonium sulphate	131	132	9.5	9.5	9.5	9.5	9 762	8 238
Ammonium nitrate	—	—	—	—	—	—	9 545	9 454
Sodium nitrate	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—
Urea	95	96	—	8.2	8.6	8.6	—	—
Phosphate fertilizers								
Superphosphate, below 25% P_2O_5	—	—	10.0	10.0	11.1	11.1	—	—
Superphosphate, 25% P_2O_5, or over	99	99	—	—	—	—	6 318	6 318
Basic slag	—	—	—	—	—	—	—	—
Potash fertilizers								
Potassium sulphate	101	104	—	—	—	—	4 540	4 540
Muriate								
a) over 45% K_2O	56	—	4.3	4.3	4.3	4.3	4 396	4 333
b) 20-45% K_2O	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.							
Nitrogenous fertilizers								
Ammonium sulphate	25.9	26.1	26.6	26.6	26.6	26.6	39.5	33.4
Ammonium nitrate	—	—	—	—	—	—	38.7	38.3
Sodium nitrate	—	—	—	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—
Urea	18.7	19.0	—	23.0	24.1	24.1	—	—
Phosphate fertilizers								
Superphosphate, below 25% P_2O_5	—	—	28.0	28.0	31.1	31.1	—	—
Superphosphate, 25% P_2O_5, or over	19.6	19.6	—	—	—	—	25.6	25.6
Basic slag	—	—	—	—	—	—	—	—
Potash fertilizers								
Potassium sulphate	19.9	20.6	—	—	—	—	18.4	18.4
Muriate								
a) over 45% K_2O	11.1	—	12.0	12.0	12.0	12.0	17.8	17.6
b) 20-45% K_2O	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Morocco: Calendar year. Prices paid by farmers at centres of the Ministry of Agriculture. Subsidies are paid to fertilizer manufacturers.

Nigeria: Western Region: Prices at farm gate. Season: April-March. Ammonium sulphate: subsidy of £3.8 ($10.6) in 1964/65 and £4.8 ($13.4) in 1965/66, 1966/67 and 1967/68. Simple superphosphate: subsidy of £2.2 ($6.2) in 1964/65 and 1965/66, £3.3 ($9.2) in 1966/67, and £2.8 ($7.8) in 1967/68. Muriate: subsidy of £1.0 ($2.8) in 1964/65, 1965/66 and 1966/67, and £0.7 ($2.0) in 1967/68.

Reunion: Calendar year. No subsidies.

Sierra Leone: Prices at farmer's nearest agricultural station. Ammonium sulphate: subsidy of 8.9 leones ($12.5) in 1965/66, 7.0 leone ($10.0) in 1966/67 and 7.0 leones ($9.0) in 1967/68 and 1968/69. Simple superphosphate: subsidy of 7.6 leones ($10.6) in 1965/66, 8.2 leone ($11.5) in 1966/67, 9.8 leones ($12.5) in 1967/68 and 10.9 leones ($14.0 in 1968/69. Potassium sulphate: subsidy of 3.7 leones ($5.2) in 1965/66 1.7 leones ($2.4) in 1966/67, 2.4 leones ($3.1) in 1967/68, and 3.0 leones ($3.8) in 1968/69.

Sudan: No subsidies, but fertilizers are sold to farmers by government and semigovernment agencies at cost plus transport, storage, etc.

Swaziland: 1964/65, prices at retail store. 1966/67, prices at manufacturer's railway station. Prices at farmer's nearest railway station are on the average 7.0 rands higher per short ton of fertilizer.

Togo: Prices at wharf.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of p'ant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

AFRICA								
Sierra Leone				Sudan	Swaziland		Togo	Type d'engrais
Prices in local currencies — Prix en monnaies nationales								
Leones				Pounds	Rands		CFA francs	
bagged				bagged	bagged		bagged	
1965/66	1966/67	1967/68	1968/69	1964/65	1964/65	1966/67	1964/65	
								Engrais azotés
19.7	21.1	21.1	21.1	11.2	25.7	22.1	11 000	Sulfate d'ammoniaque
—	—	—	—	—	—	26.2	—	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	Cyanamide calcique
—	—	—	—	10.0	19.8	18.4	—	Urée
								Engrais phosphatés
16.4	16.4	16.4	16.4	—	18.6	17.6	11 100	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	Scories de déphosphoration
								Engrais potassiques
9.8	10.8	10.8	10.8	7.8	11.6	11.8	—	Sulfate de potassium
					9.4			Chlorure de potassium
—	—	—	—	—	—	—	—	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.								
								Engrais azotés
27.6	29.5	27.0	27.0	32.0	36.0	30.9	44.6	Sulfate d'ammoniaque
—	—	—	—	—	—	36.6	—	Nitrate d'ammoniaque
—	—	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	Cyanamide calcique
—	—	—	—	28.7	27.8	25.7	—	Urée
								Engrais phosphatés
23.0	23.0	21.0	21.0	—	26.1	24.7	45.0	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	Scories de déphosphoration
								Engrais potassiques
13.7	15.1	13.8	13.8	22.5	16.2	16.6	—	Sulfate de potassium
					13.1			Chlorure de potassium
—	—	—	—	—	—	—	—	*a*) plus de 45% de K_2O
—	—	—	—	—	—	—	—	*b*) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Maroc: Année civile. Prix payés par les agriculteurs aux Centres de travaux du Ministère de l'agriculture. Les subventions sont payées aux fabricants des engrais.

Nigeria: **Région occidentale**: Prix au port et à l'entrée des exploitations. Campagne: avril-mars. Sulfate d'ammoniaque: subvention de £3,8 ($10,6) en 1964/65 et de £4,8 ($13,4) en 1965/66, 1966/67 et 1967/68. Superphosphate simple: subvention de £2,2 ($6,2) en 1964/65 et 1965/66, de £3,3 ($9,2) en 1966/67, et de £2,8 ($7,8) en 1967/68. Chlorure de potassium: subvention de £1,0 ($2,8) en 1964/65, 1965/66 et 1966/67, et £0,7 ($2,0) en 1967/68.

Réunion: Année civile. Pas de subvention.

Sierra Leone: Prix à la station agricole la plus proche de la ferme. Sulfate d'ammoniaque: subvention de 8,9 leones ($12,5) en 1965/66, de 7,0 leones ($10,0) en 1966/67, et de 7,0 leones ($9,0) en 1967/68 et 1968/69. Superphosphate simple: subvention de 7,6 leones ($10,6) en 1965/66, de 8,2 leones ($11,5) en 1966/67, de 9,8 leones ($12,5) en 1967/68 et de 10,9 leones ($14,0) en 1968/69. Sulfate de potassium: subvention de 3,7 leones ($5,2) en 1965/66, de 1,7 leone ($2,4) en 1966/67, de 2,4 leones ($3,1) en 1967/68, et de 3,0 leones ($3,8) en 1968/69.

Soudan: Pas de subvention, mais l'Etat et des organismes semi-officiels vendent les engrais aux agriculteurs au prix coûtant, majoré des frais de transport, d'emmagasinage, etc.

Swaziland: 1964/65, prix de vente au détail. 1966/67, prix gare du fabricant. Les prix à la gare la plus proche de la ferme sont majorés en moyenne de 7,0 rands par tonne courte (907,18 kg).

Togo: Prix à quai.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

Type of fertilizer	AFRICA													
	Tunisia						Uganda			United Arab Republic				
	Prices in local currencies — Prix en monnaies nationales													
	Dinars						*Shillings*			*Pounds*				
	bagged						*bagged*			*bagged*				
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69
Nitrogenous fertilizers														
Ammonium sulphate	14.1	14.9	—	22.3	16.5	16.5	260	242	242	12.9	12.9	13.0	13.0	13.0
Ammonium nitrate	13.7	14.0	13.8	13.7	13.7	12.3	240	231	231	13.0	13.0	13.0	12.4	13.1
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	16.2	16.7	—	—	—	—	—	—	—	15.3	15.4	15.4	15.3	15.2
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Urea	12.0	12.2	—	—	—	—	224	212	212	13.2	13.2	13.2	13.2	13.2
Phosphate fertilizers														
Superphosphate, below 25% P_2O_5	8.1	8.8	9.8	9.8	9.8	9.8	186	186	186	7.9	8.1	8.0	7.7	7.7
Superphosphate, 25% P_2O_5, or over	6.2	8.6	9.1	9.1	9.1	9.1	203	190	190	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—	—	3.2	3.3	3.1
Potash fertilizers														
Potassium sulphate	9.2	9.6	9.5	9.5	9.6	10.0	144	141	141	4.8	4.8	4.9	4.9	4.9
Muriate														
a) over 45% K_2O	—	—	—	—	—	—	100	98	98	—	—	—	—	4.8
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.													
Nitrogenous fertilizers														
Ammonium sulphate	26.9	28.4	—	42.5	31.4	31.4	36.4	33.9	33.9	29.7	29.7	29.9	29.9	29.9
Ammonium nitrate	26.1	26.6	26.3	26.1	26.1	23.4	33.6	32.3	32.3	29.9	29.9	29.9	28.5	30.1
Sodium nitrate	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Calcium nitrate	30.9	31.8	—	—	—	—	—	—	—	35.2	35.4	35.4	35.2	35.0
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Urea	22.9	23.2	—	—	—	—	31.4	29.7	29.7	30.4	30.4	30.4	30.4	30.4
Phosphate fertilizers														
Superphosphate, below 25% P_2O_5	15.4	16.8	18.7	18.7	18.7	18.7	26.0	26.0	26.0	18.2	18.6	18.4	17.7	17.7
Superphosphate, 25% P_2O_5, or over	11.8	16.4	17.3	17.3	17.3	17.3	28.4	26.6	26.6	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—	—	7.4	7.6	7.1
Potash fertilizers														
Potassium sulphate	17.5	18.3	18.1	18.1	18.3	19.0	20.2	19.7	19.7	11.0	11.0	11.3	11.3	11.3
Muriate														
a) over 45% K_2O	—	—	—	—	—	—	14.0	13.7	13.7	—	—	—	—	11.0
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Tunisia: 1964/65 and 1965/66, prices at retail store. From 1966/67, prices ex factory. Ammonium sulphate: subsidy of 3.3 dinars ($6.3) in 1964/65 and 1965/66. Ammonium nitrate: subsidy of 3.0 dinars ($5.7) in 1964/65 and 1965/66. Calcium nitrate: subsidy of 3.9 dinars ($7.4) in 1964/65 and 1965/66. Urea: subsidy of 3.0 dinars ($5.8) in 1964/65 and 1965/66.

Uganda: Prices f.o.r. Kampala. Certain farmers receive a 50% subsidy. Ammonium nitrate: ammonium sulphate nitrate.

United Arab Republic: Season: November-October. Official retail prices at nearest delivery centres. No subsidies. Ammonium nitrate: calcium ammonium nitrate.

Upper Volta: Prices at retail store.

Zambia: Season: April-March. Prices at farmer's nearest railway station. Ammonium nitrate: calcium ammonium nitrate.

American Samoa: Prices at port.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (suite)

AFRICA (concluded)				OCEANIA						Type d'engrais
per Volta	Zambia			American Samoa						
Prices in local currencies — Prix en monnaies nationales										
000 CFA francs	Pounds			Dollars						
bagged	bagged			bagged						
1964/65	1964/65	1965/66	1966/67	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	
										Engrais azotés
13.3	13.1	14.2	13.6	47.2	47.2	66.1	47.9	47.9	—	Sulfate d'ammoniaque
—	13.4	15.0	15.0	—	—	—	—	—	—	Nitrate d'ammoniaque
—	22.0	22.4	22.7	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
8.5	9.9	11.0	10.4	—	—	33.5	33.5	33.7	43.1	Urée
										Engrais phosphatés
14.3	11.0	10.0	10.9	—	—	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
8.3	10.1	9.1	9.9	50.1	50.1	52.6	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
6.4	6.9	6.8	6.9	—	—	—	—	—	—	Sulfate de potassium
										Chlorure de potassium
—	5.1	5.0	5.0	—	—	—	—	—	—	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.										
										Engrais azotés
54.0	36.7	39.8	38.1	47.2	47.2	66.1	47.9	47.9	—	Sulfate d'ammoniaque
—	37.5	42.0	42.0	—	—	—	—	—	—	Nitrate d'ammoniaque
—	61.6	62.7	63.6	—	—	—	—	—	—	Nitrate de soude
—	—	—	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	—	Cyanamide calcique
34.3	27.7	30.8	29.1	—	—	33.5	33.5	33.7	43.1	Urée
										Engrais phosphatés
57.9	30.8	28.1	30.5	—	—	—	—	—	—	Superphosphate de moins de 25% de P_2O_5
33.5	28.3	25.5	27.7	50.1	50.1	52.6	—	—	—	Superphosphate de 25% ou plus de P_2O_5
—	—	—	—	—	—	—	—	—	—	Scories de déphosphoration
										Engrais potassiques
25.9	19.3	19.0	19.3	—	—	—	—	—	—	Sulfate de potassium
										Chlorure de potassium
—	14.3	14.0	14.0	—	—	—	—	—	—	a) plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	—	b) de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

unisie: 1964/65 et 1965/66, prix de vente au détail. Depuis 1966/67, prix départ usine. Sulfate d'ammoniaque: subvention de 3,3 dinars ($6,3) en 1964/65 et 1965/66. Nitrate d'ammoniaque: subvention de 3,0 dinars ($5,7) en 1964/65 et 1965/66. Nitrate de chaux: subvention de 3,9 dinars ($7,4) en 1964/65 et 1965/66. Urée: subvention de 3,0 dinars ($5,8) en 1964/65 et 1965/66.

Ouganda: Prix franco sur wagon Kampala. Nitrate d'ammoniaque: de sulfate. Certains agriculteurs reçoivent une subvention de 50%.

République arabe unie: Campagne: novembre-octobre. Prix au détail officiels aux centres de livraison les plus proches. Pas de subvention. Nitrate d'ammoniaque: de chaux.

Haute-Volta: Prix de vente au détail.

Zambie: Campagne: avril-mars. Prix à la gare la plus proche. Nitrate d'ammoniaque: de chaux.

Samoa américaines: Prix au port.

TABLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient
(continued)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg d
principes fertilisants (suite)

Type of fertilizer	OCEANIA										
	Australia						Fiji				
	Prices in local currencies — Prix en monnaies nationales										
	Dollars						F. dollars				
	bagged						bagged				
	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1966	1967	1968	1969
Nitrogenous fertilizers											
Ammonium sulphate	29.7	30.3	24.9	23.5	21.8	21.6	23.6	20.6	23.4	22.0	21.4
Ammonium nitrate	32.7	38.4	30.5	30.5	28.6	27.6	—	—	—	—	—
Sodium nitrate	48.3	48.3	44.5	43.2	45.9	45.9	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—
Urea	23.2	26.6	18.9	18.6	18.1	16.9	18.4	14.8	17.0	18.0	17.0
Phosphate fertilizers											
Superphosphate, below 25% P_2O_5	7.0	8.5	11.0	11.5	10.4	8.7	16.8	20.6	21.2	24.6	23.8
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers											
Potassium sulphate	15.7	17.1	19.1	19.1	19.3	19.3	13.4	14.4	13.8	17.2	14.2
Muriate											
a) over 45% K_2O	10.1	10.3	10.4	10.4	10.4	9.5	—	—	8.6	10.8	10.9
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—
	Prices in U.S. dollars — Prix en dollars U.S.										
Nitrogenous fertilizers											
Ammonium sulphate	33.3	33.9	27.9	26.3	24.4	24.2	29.8	26.1	29.2	25.3	24.6
Ammonium nitrate	36.6	43.0	34.2	34.2	32.0	30.9	—	—	—	—	—
Sodium nitrate	54.1	54.1	49.8	48.4	51.4	51.4	—	—	—	—	—
Calcium nitrate	—	—	—	—	—	—	—	—	—	—	—
Calcium cyanamide	—	—	—	—	—	—	—	—	—	—	—
Urea	26.0	29.8	21.1	21.1	20.3	18.9	23.2	18.7	21.2	20.7	19.5
Phosphate fertilizers											
Superphosphate, below 25% P_2O_5	7.8	9.5	12.3	12.9	11.6	9.7	21.1	26.1	26.4	28.2	27.3
Superphosphate, 25% P_2O_5, or over	—	—	—	—	—	—	—	—	—	—	—
Basic slag	—	—	—	—	—	—	—	—	—	—	—
Potash fertilizers											
Potassium sulphate	17.6	19.2	21.4	21.4	21.6	21.6	16.9	18.2	17.2	19.8	16.3
Muriate											
a) over 45% K_2O	11.3	11.5	11.6	11.6	11.6	10.6	—	—	10.7	12.4	12.5
b) 20-45% K_2O	—	—	—	—	—	—	—	—	—	—	—

NOTE: Prices are those paid by farmers at the farm gate and relate to the twelve-month period beginning 1 July. They are shown with subsidies deducted wherever possible. Exceptions to these general features are given in the footnotes presented by country.

Australia: Prices f.o.r. Yarraville, except calcium ammonium nitrate and urea which are ex works. Subsidies paid to fertilizer manufacturers. Ammonium sulphate: subsidy of $3,81 ($4.27) in 1964/65 and 1965/66, $7.87 ($8.81) in 1966/67, 1967/68 and 1968/69. Ammonium nitrate: calcium ammonium nitrate: subsidy of $7.87 ($8.81) in 1966/67, 1967/68 and 1968/69, and $8.83 ($9.89) in 1969/70. Sodium nitrate (Chilean) and urea: subsidy of $7.87 ($8.81) in 1966/67, 1967/68 and 1968/69, and $7.87 ($8.81) on sodium nitrate only in 1969/70. Single superphosphate: subsidy of $2.68 ($3.0) from 1964/65 through 1967/68, $3.58 ($4.01) in 1968/69, and $5.37 ($6.01) in 1969/70.

Fiji: Prices at retail store. From 1966, calendar year. Subsidies paid to farmers under programme commencing 21 February 1962. Ammonium sulphate: subsidy of $8.8 ($11.2) in 1964/65, $6.8 ($8.7) in 1966, and $8.0 ($9.9) in 1967. Urea: subsidy of $6.6 ($8.3) in 1964/65, $5.0 ($6.3) in 1966, $5.7 ($6.5) in 1967, $6.0 ($6.8) in 1968, and $5 ($6.5) in 1969/70. Single superphosphate: subsidy of $6.0 ($7.5) 1964/65, $6.8 ($8.7) in 1966, and $7.2 ($8.2) in 1967. Potassium su phate: subsidy of $4.4 ($5.5) in 1964/65, $4.8 ($6.1) in 1966, $4.6 ($5. in 1967, $4.4 ($5.0) in 1968, and $4.7 ($5.4) in 1969/70. Muriate: sub sidy of $3.0 ($3.7) in 1967. For 1968 and 1969, prices of ammoniu sulphate, simple superphosphate, and muriate (a) are shown witho deduction of 25% subsidy since they are mostly used by sugar can growers who are not entitled to the subsidy.

Guam: Retail prices.

New Zealand: Prices at retail store or f.o.b. factory except basic sla which is f.o.b. port. From August 1965, subsidy was paid to manu facturers to cover two thirds of transport cost from works to farm in excess of N.Z. $3.00 a ton; from August 1968, three quarters o cost over N.Z. $2.00.

Pacific Islands (U.S. Adm.): Prices f.o.b. United States or Japanese port Fertilizers are sold through government farm stores at these price plus additional handling costs.

BLE 220. - FERTILIZERS:
B. - Prices paid by farmers per 100 kg of plant nutrient (concluded)

TABLEAU 220. - ENGRAIS:
B. - Prix payés par les agriculteurs par 100 kg de principes fertilisants (fin)

OCEANIA (concluded)									
Guam	New Zealand						Pacific Islands (U.S. Adm.)		Type d'engrais
Prices in local currencies — Prix en monnaies nationales									
Dollars	Dollars						Dollars		
bagged	bagged	bulk					bagged		
1964/65	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	
									Engrais azotés
79.7	27.8	26.7	26.6	23.0	24.6	21.7	36.7	36.7	Sulfate d'ammoniaque
—	—	—	—	—	—	—	—	—	Nitrate d'ammoniaque
—	35.1	35.9	36.6	—	—	—	—	—	Nitrate de soude
—	29.0	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	Cyanamide calcique
47.0	15.9	19.8	20.3	—	—	—	27.6	27.6	Urée
									Engrais phosphatés
—	7.9	8.7	10.3	10.4	11.5	11.7	—	—	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	—	23.5	23.5	Superphosphate de 25% ou plus de P_2O_5
—	15.9	16.5	17.7	—	—	—	—	—	Scories de déphosphoration
									Engrais potassiques
13.0	14.3	14.7	14.7	—	17.7	18.6	—	—	Sulfate de potassium
									Chlorure de potassium
—	8.3	8.8	8.2	7.8	8.6	8.4	13.9	13.9	*a)* plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O
Prices in U.S. dollars — Prix en dollars U.S.									
									Engrais azotés
79.7	38.7	37.1	37.0	28.2	27.6	24.3	36.7	36.7	Sulfate d'ammoniaque
—	—	—	—	—	—	—	—	—	Nitrate d'ammoniaque
—	48.8	49.9	50.9	—	—	—	—	—	Nitrate de soude
—	40.3	—	—	—	—	—	—	—	Nitrate de chaux
—	—	—	—	—	—	—	—	—	Cyanamide calcique
47.0	22.1	27.5	28.2	—	—	—	27.6	27.6	Urée
									Engrais phosphatés
—	11.0	12.1	14.3	12.7	12.9	13.1	—	—	Superphosphate de moins de 25% de P_2O_5
—	—	—	—	—	—	—	23.5	23.5	Superphosphate de 25% ou plus de P_2O_5
—	22.1	22.9	24.6	—	—	—	—	—	Scories de déphosphoration
									Engrais potassiques
13.0	19.9	20.4	20.4	—	19.8	20.8	—	—	Sulfate de potassium
									Chlorure de potassium
—	11.5	12.2	11.4	9.6	9.6	9.4	13.9	13.9	*a)* plus de 45% de K_2O
—	—	—	—	—	—	—	—	—	*b)* de 20 à 45% de K_2O

NOTE: Les prix sont ceux qui sont payés par les agriculteurs à l'entrée de l'exploitation; ils se réfèrent à la période de 12 mois commençant le 1er juillet. Ils sont donnés, chaque fois que possible, déduction faite de la subvention. Les exceptions à ces caractéristiques générales sont indiquées dans les notes de bas de page présentées par pays.

Australie: Prix franco sur wagon, Yarraville, à l'exception du nitrate d'ammoniaque de chaux et de l'urée qui sont sortie usine. Subventions payées aux fabricants. Sulfate d'ammoniaque: subvention de $3,81 ($4,27) en 1964/65 et 1965/66, $7,87 ($8,81) en 1966/67, 1967/68 et 1968/69. Nitrate d'ammoniaque de chaux; subvention de $7,87 ($8,81) en 1966/67, 1967/68 et 1968/69, et de $8,83 ($9,89) en 1969/70. Nitrate de soude (du Chili) et urée: subvention de $7,87 ($8,81) en 1966/67, 1967/68 et 1968/69, et de $7,87 ($8,81) pour le nitrate de chaux seulement en 1969/70. Superphosphate simple: subvention de $2,68 ($3,0) de 1963/64 à fin 1967/68, de $3,58 ($4,01) en 1968/69, et de $5,37 ($6,01) en 1969/70.

Fidji: Prix de vente au détail. Depuis 1966, année civile. Les subventions sont payées aux exploitants selon le programme commençant le 21 février 1962. Sulfate d'ammoniaque: subvention de $9,8 ($11,2) en 1964/65, de $6,8 ($8,7) en 1966, et de $8,0 ($9,9) en 1967. Urée: subvention de $6,6 ($8,3) en 1964/65, de $5,0 ($6,3) en 1966, de $5,7 ($6,5) en 1967, de $6,0 ($6,8) en 1968, et de $5,7 ($6,5) en 1969/70. Superphosphate simple: subvention de $6,0 ($7,5) en 1964/65, de $6,8 ($8,7) en 1966, et de $7,2 ($8,2) en 1967. Sulfate de potassium: subvention de $4,4 ($5,5) en 1964/65, de $4,8 ($6,1) en 1966, de $4,6 ($5,8) en 1967, de $4,4 ($5,0) en 1968, et de $4,7 ($5,4) en 1969/70. Chlorure de potassium: subvention de $3,0 ($3,7) en 1967. Pour 1968 et 1969, les prix du sulfate d'ammoniaque, du superphosphate simple et du chlorure de potassium (a) sont donnés sans tenir compte de la subvention de 25%, du fait que ces engrais sont principalement utilisés par les producteurs de canne à sucre qui n'ont pas droit à la subvention.

Guam: Prix de vente au détail.

Nouvelle-Zélande: Prix de vente au détail ou f.o.b usine, sauf pour les scories de déphosphoration qui est f.o.b port. Depuis août 1965, si le coût du transport de l'usine à l'exploitation dépassait $ N.Z. 3,00 par tonne, les fabricants touchaient une subvention couvrant les deux tiers de la différence; depuis août 1968, subvention couvrant les trois quarts de la différence au-dessus de $N.Z.2,00.

Iles du Pacifique (Adm. E.-U.): Prix f.o.b. ports des Etats-Unis ou du Japon. Les engrais sont vendus, par l'intermédiaire de magasins de l'Etat, à ces prix, majorés des frais de manutention.

TABLE 221. - TRACTORS AND FARM MACHINERY: Prices paid by farmers

TABLEAU 221. - TRACTEURS ET MACHINES AGRICOLE Prix payés par les agriculteurs

Country and type of machinery	Prices per unit in local currency — Prix par unité en monnaies nationales						Prices per unit in U.S. dollars — Prix par unité en dollars U.S.						Pays et type de machine
	1964	1965	1966	1967	1968	1969	1964	1965	1966	1967	1968	1969	
AUSTRALIA Dollars per unit:													**AUSTRALIE** Dollars par unité:
Tractors													*Tracteurs*
Wheel, 30-50 hp, diesel, pneumatics, tires, high clearance	2 331.2	2 485.0	2 611.3	2 680.6	2 825.0	2 882.5	2 611	2 783	2 925	3 002	3 164	3 228	A roues, de 30 à 50 c diesel, sur pneus, c gagement au sol éle
Wheel, 30-50 hp, gasoline, pneumatic tires	1 864.6	1 912.0	2 070.0	2 058.0	2 218.0	—	2 088	2 141	2 318	2 305	2 484	—	A roues, de 30 à 50 c à essence, sur pneu
Wheel, 30-50 hp, diesel; from 1966, 46 hp	3 110.0	3 414.6	3 003.0	3 003.0	3 089.0	3 089.0	3 483	3 824	3 363	3 363	3 460	3 460	A roues, de 30 à 50 c diesel; depuis 196 46 ch.
Wheel, over 50 hp, diesel	4 990.0	4 990.0	5 163.3	6 038.3	6 227.5	6 442.5	5 589	5 589	5 783	6 783	6 975	7 216	A roues, plus de 50 c diesel
Crawler, 30-50 hp, diesel	6 461.2	6 560.0	6 560.0	6 691.3	6 770.0	6 770.0	7 237	7 347	7 347	7 494	7 582	7 582	A chenilles, de 30 50 ch, diesel
Farm machinery													*Machines agricoles*
Ploughs, 3-row, mouldboard	320.0	329.2	338.0	340.5	358.0	359.7	358	369	379	381	401	403	Charrues, 3 rangs, socs
Ploughs, 3-row, disc, tractor mounted	327.6	346.8	368.0	370.5	388.0	389.7	367	388	412	415	435	436	Charrues, 3 rangs, disques, portées
Disc harrows, tandem, 7-foot	291.2	310.0	310.0	315.0	350.0	350.0	326	347	347	353	392	392	Pulvériseurs à de rangées de disqu 7 pieds
Harrows, 8-section, flexible	233.8	240.2	242.2	243.0	263.9	280.0	262	269	271	272	296	314	Pulvériseurs à 8 se tions, articulés
Scarifiers (coiled tine cultivators), 12-foot, 24-tine, tractor-mounted	500.0	530.6	552.0	552.0	521.3	368.0	560	594	618	618	584	412	Scarificateurs (cultiv teurs à dents fle bles), 12 pieds, dents, portés
Trailer broadcaster, six-bag capacity	425.0	440.0	450.0	470.0	498.5	527.0	476	493	504	526	558	590	Distributeurs d'engra tractés, capacité 6 s
Disc drills, 16-row	718.8	780.2	804.0	1 010.5	1 126.7	1 144.0	805	874	900	1 132	1 262	1 281	Semoirs à disque 16 rangs
Tined drills, 16-row	797.6	866.6	894.0	1 067.3	1 112.0	1 116.0	893	971	1 001	1 195	1 245	1 250	Semoirs à dent 16 rangs
Combine drills, 20-row, tined	1 055.0	1 095.0	1 142.5	1 180.0	1 483.3	1 756.7	1 182	1 226	1 280	1 322	1 661	1 967	Semoirs et distributeu combinés, 20 rang à dents
Mowers, 6-foot	378.0	378.0	382.5	391.6	404.8	425.0	423	423	428	439	453	476	Faucheuses, 6 pieds
Header harvesters, 12¼ foot, PTO	4 042.8	4 245.2	4 420.9	4 680.3	4 908.2	5 089.0	4 528	4 755	4 951	5 242	5 497	5 700	Moissonneuses - écime ses, 12 ¼ pieds, av prise de force
Cream separators, 100-gallon capacity	364.0	382.5	471.0	504.0	504.0	651.0	376	409	464	524	533	729	Ecrémeuses, 100 gallo
Milking machines, 3-unit	660.0	778.0	778.0	793.8	831.7	832.6	739	871	871	889	932	933	Trayeuses à 3 pots
Shearing plants, 2-stand	423.0	456.0	460.0	499.4	520.4	542.0	474	511	515	559	583	607	Machines à tondre, 2 b tes
Fruit graders, 9-bin, rotary [1]	2 640.0	2 640.0	2 805.0	2 904.0	2 904.0	3 063.0	2 957	2 957	3 142	3 252	3 252	3 431	Trieuses à fruits, rot tives, à 9 casiers [1]
Spray plants, 2-wheel, pneumatic tires, PTO	1 027.0	1 036.0	1 036.0	1 036.0	1 055.8	—	1 150	1 160	1 160	1 160	1 182	—	Pulvérisateurs à 2 roue sur pneus, avec pri de force
Diesel engines, 4 to 8 hp, aircooled	477.5	477.5	477.5	477.5	514.8	552.0	535	535	535	535	577	618	Moteurs diesel, 4 à 8 c refroidissement p air
Windmills, 14-foot, on 30-foot tower	568.8	585.0	599.6	619.0	683.5	721.0	626	655	672	693	766	808	Eoliennes, 14 pieds d diamètre, sur to de 30 pieds

[1] Includes elevator, hopper, and reduction gear.

[1] Y compris élévateur, et trémie démultiplicateur.

BLE 221. - TRACTORS AND FARM MACHINERY:
Prices paid by farmers (continued)

TABLEAU 221. - TRACTEURS ET MACHINES AGRICOLES:
Prix payés par les agriculteurs (suite)

Country and type of machinery	Prices per unit in local currency — Prix par unité en monnaies nationales						Prices per unit in U.S. dollars — Prix par unité en dollars U.S.						Pays et type de machine
	1964	1965	1966	1967	1968	1969	1964	1965	1966	1967	1968	1969	
RMANY, D. REP. OF Marks per unit:													ALLEMAGNE, RÉP. FÉD. D' Marks par unité:
ctors													*Tracteurs*
3-17 hp	6 792	7 017	7 221	7 589	7 002	7 002	1 698	1 754	1 805	1 897	1 750	1 791	De 13 à 17 ch
8-24 hp	10 082	10 387	10 721	10 901	10 260	10 056	2 520	2 597	2 680	2 725	2 565	2 572	De 18 à 24 ch
5-34 hp	12 328	12 908	13 441	13 524	11 815	11 752	3 082	3 227	3 360	3 381	2 954	3 006	De 25 à 34 ch
Over 34 hp	15 974	16 573	16 987	16 837	13 922	14 499	3 994	4 143	4 247	4 209	3 480	3 709	Plus de 34 ch
One-axle	3 605	3 771	3 898	3 987	3 722	3 771	901	928	994	997	930	965	A un essieu
m machinery													*Machines agricoles*
Ploughs, tractor, two-share	955	1 205	1 256	1 264	1 168	1 198	239	301	314	316	292	306	Charrues tractées à deux socs
Harrows	148	153	175	185	177	185	37	38	44	46	44	47	Herses
Potato cultivators, 2-row, with seeding, hoeing and raking attachments	1 043	1 264	1 328	1 382	1 299	1 395	261	316	332	345	325	357	Cultivateurs à pommes de terre, 2 rangs, avec accessoires de semage, binage et ratissage
Drills, 2-metre, 15-row	1 764	1 872	1 909	2 002	1 913	1 900	441	468	477	500	478	486	Semoirs, 2 mètres, 15 rangs
Manure spreaders	3 774	4 013	4 122	4 135	3 795	3 894	944	1 003	1 030	1 034	949	996	Epandeurs de fumier
Chemical fertilizer spreaders, box-type	...	778	778	752	667	837	...	194	194	188	167	214	Distributeurs d'engrais chimiques, à caisse
Chemical fertilizer spreaders, power spray	...	1 061	1 105	983	848	725	...	265	276	246	212	186	Distributeurs d'engrais chimiques, type à pulvérisation mécanique
Plant protection equipment, tractor-drawn, with PTO	...	...	...	2 826	2 702	3 046	...	...	...	706	676	779	Equipement phytosanitaire, traction mécanique, avec prise de force
Haying machines	1 696	1 782	1 770	1 791	1 675	1 704	424	446	442	448	419	436	Faneuses
Mowing attachments	887	805	880	1 183	1 192	1 210	222	201	220	296	298	310	Barres faucheuses
Field choppers	5 785	5 534	5 514	5 302	4 737	5 287	1 446	1 383	1 378	1 325	1 184	1 352	Hachoirs
Combine harvesters	15 075	15 133	15 958	16 472	14 982	16 670	3 769	3 783	3 990	4 118	3 746	4 264	Moissonneuses-batteuses
Potato diggers and cleaners	4 234	5 720	5 896	6 094	5 605	5 675	1 058	1 430	1 474	1 523	1 401	1 452	Arracheuses de pommes de terre-arrangeuses
Pick-up presses	4 523	4 630	4 680	4 776	4 482	5 014	1 131	1 158	1 170	1 194	1 120	1 282	Presses ramasseuses
Bruising mills, 300 to 400-kg capacity	603	640	657	663	616	697	151	160	164	166	154	178	Moulins aplatisseurs de 300 à 400 kg de capacité
Fodder steamers, 100-litre capacity	359	376	377	399	351	334	90	94	94	100	88	85	Cuiseurs pour aliments du bétail, 100 litres de capacité
Chopper-blowers	2 245	2 616	2 670	2 686	2 298	3 050	561	654	668	671	574	780	Hacheuses-souffleuses
Pneumatic conveyors	1 280	1 358	1 403	1 397	1 440	1 358	320	339	351	349	360	347	Convoyeurs pneumatiques
Animal-operated drinking troughs	...	64	64	64	58	56	...	16	16	16	14	14	Abreuvoirs automatiques
Hay and maize grab lifts, 400 kg, with pulley and block	978	1 034	1 054	1 068	1 114	1 189	244	258	264	267	278	304	Elévateurs de foin et de maïs à griffe, 400 kg, avec poulie et palan
Pick-up loaders, tractor-drawn	3 947	4 354	4 738	5 339	5 040	5 103	987	1 089	1 184	1 335	1 260	1 305	Chargeuses-ramasseuses, tractées
Farm wagons, 3-ton, pneumatic tires	3 156	3 129	3 027	2 968	2 585	2 945	789	782	757	742	646	753	Voitures de fermes, 3 tonnes, sur pneus
Milking machines, portable, 5-unit	1 495	1 440	1 468	1 476	1 462	1 595	374	360	367	369	366	408	Trayeuses portatives, 5 pots
Electric motors, 3-phase, 5 hp	500	476	474	490	461	470	125	119	118	123	115	120	Moteurs électriques, triphasé, 5 ch
Electric wire fencing, without poles, with isolator, 300 metres	231	233	247	247	245	227	58	58	62	62	61	58	Clôture en fil de fer électrifiée avec isolateur, 300 mètres

TABLE 221. - TRACTORS AND FARM MACHINERY: Prices paid by farmers (continued)

TABLEAU 221. - TRACTEURS ET MACHINES AGRICOLES: Prix payés par les agriculteurs (suite)

Country and type of machinery	Prices per unit in local currency — Prix par unité en monnaies nationales						Prices per unit in U.S. dollars — Prix par unité en dollars U.S.						Pays et type de machine
	1964	1965	1966	1967	1968	1969	1964	1965	1966	1967	1698	1969	
JAPAN[1] 1 000 yen per unit:													**JAPON**[1] 1 000 yen par unité:
Ploughs, Japanese, fixed	3.43	3.68	3.67	4.08	6.48	6.07	9.53	10.22	10.19	11.33	18.00	16.86	Charrues japonaises fixes
Hulling machines, roll and automatic, 3-inch	59.3	60.3	62.7	65.7	70.2	75.0	165	168	174	182	195	208	Décortiqueuses automatiques, à cylindre 3 pouces
Power tillers, trailer type, 5 to 7 hp	...	128.2	130.0	130.4	149.1	158.8	...	356	361	362	414	441	Cultivateurs, type remorque, 5 à 7 ch
Threshing machines, self-feeding, automatic, SEL, 50	...	29.4	30.8	30.8	63.2	63.6	...	82	86	86	176	177	Batteuses, chargeme automatique, SEL,
Rope-making machines, hand-operated	15.3	16.0	16.8	17.8	18.9	20.1	42.5	44.4	46.7	49.4	52.5	55.8	Machines à corder, manuelles
Farm wagons, medium, 26-inch tires	11.8	12.2	12.4	12.6	12.9	13.4	32.8	33.9	34.4	35.0	35.8	37.2	Voitures de ferme, ty moyen, pneus de pouces
Electric motors, 3-phase, 1 hp	14.1	14.0	14.7	14.9	13.6	13.0	39.2	38.9	40.8	41.4	37.8	36.1	Moteurs électriques, t phasé, 1 ch
Gasoline engines, water-cooled, 3-4 hp	47.2	47.1	47.4	47.6	47.0	47.2	131	131	132	132	131	131	Moteurs à essence, r froidissement à ea 3-4 ch
UNITED STATES Dollars per unit:													**ÉTATS-UNIS** Dollars par unité:
Tractors													*Tracteurs*
Wheel, 30-39 PTO or belt hp	3 470	3 438	3 575	3 695	3 825	3 882	3 470	3 438	3 575	3 695	3 825	3 882	A roues, de 30 à 39 c prise de force ou la poulie
Wheel, 40-49 PTO or belt hp	...	4 142	4 420	4 588	4 778	...	...	4 142	4 420	4 588	4 778	...	A roues, de 40 à 49 c prise de force ou la poulie
Wheel, 50-59 PTO or belt hp	...	5 112	5 278	5 445	5 668	5 832	...	5 112	5 278	5 445	5 668	5 832	A roues, de 50 à 59 c prise de force ou la poulie
Wheel, 70-79 PTO or belt hp	...	...	6 802	7 025	7 385	7 592	...	...	6 802	7 025	7 385	7 592	A roues, de 70 à 79 c prise de force ou la poulie
Crawler, 20-34.9 db. hp[2]	5 590	5 590	5 740	5 960	6 290	6 830	5 590	5 590	5 740	5 960	6 290	6 830	A chenilles, de 20 34,9 ch à la barre[2]
Crawler, 35-49.9 db. hp[2]	8 240	8 240	8 390	8 120	8 560	9 250	8 240	8 240	8 390	8 120	8 560	9 250	A chenilles, de 35 49,9 ch à la barre[2]
Farm machinery													*Machines agricoles*
Ploughs, tractor, mouldboard, one-bottom[3]	175	174	196	192	201	...	175	174	196	192	201	...	Charrues tractées, à sc 1 corps[3]
Ploughs, tractor, mouldboard, two-bottom[3]	328	334	342	362	376	396	328	334	342	362	376	396	Charrues tractées, à sc 2 corps[3]
Ploughs, tractor, mouldboard, three-bottom[3]	540	558	580	606	639	664	540	558	580	606	639	664	Charrues tractées, à sc 3 corps[3]
Disc harrows, tandem, 6-foot[3]	374	362	363	366	381	395	374	362	363	366	381	395	Pulvériseurs à deux ra gées de disques, pieds[3]
Disc harrows, tandem, 7-8.9-foot[3]	434	443	456	475	502	524	434	443	456	475	502	524	Pulvériseurs à deux ra gées de disques, 7-8 pieds[3]
Spiketooth harrows, steel bar[3,4]	47.0	48.4	50.2	52.6	54.6	58.0	47.0	48.4	50.2	52.6	64.6	58.0	Herses à dents rigide barre d'acier[3,4]

[1] Prices quoted are averages for the twelve months beginning in April of the year stated. – [2] Based on price for one month only. – [3] Average based on prices for 2 months. – [4] Dollars per section.

[1] Les prix mentionnés représentent les moyennes des douze mois co mençant en avril de l'année indiquée. – [2] Basé sur le prix pour un mo seulement. – [3] Moyenne des prix de 2 mois. – [4] En dollars par sectio

BLE 221. - TRACTORS AND FARM MACHINERY: Prices paid by farmers (concluded)

TABLEAU 221. - TRACTEURS ET MACHINES AGRICOLES: Prix payés par les agriculteurs (fin)

Country and type of machinery	Prices per unit in local currency — Prix par unité en monnaies nationales						Prices per unit in U.S. dollars — Prix par unité en dollars U.S.						Pays et type de machine
	1964	1965	1966	1967	1968	1969	1964	1965	1966	1967	1968	1969	
NITED STATES concluded)													**ÉTATS-UNIS** (fin)
Cultivators, 4-row, tractor[1]	...	...	811	840	878	906	...	...	811	840	878	906	Cultivateurs à 4 rangs, tractés[1]
Manure spreaders, 2-wheel, rubber tires, 70 bu[2]	548	568	590	608	642	...	548	568	590	608	642	...	Epandeurs de fumier, à 2 roues, sur pneus, 70 bu.[2]
Planters, corn, 4-row, plain	...	...	846	878	919	1 010	...	...	846	878	919	1 010	Planteuses à maïs, à 4 rangs, simple
Grain drills, tractor-drawn:													Semoirs à grains, tractés:
15-17-tube[2]	786	821	855	900	914	1 000	786	821	855	900	914	1 000	15-17 tubes[2]
18-20-tube[2]	902	937	1 040	1 080	1 140	1 200	902	937	1 040	1 080	1 140	1 200	18-20 tubes[2]
Mowers, tractor, 7-foot[1]	502	521	540	568	593	629	502	521	540	568	593	629	Faucheuses tractées 7 pieds[1]
Hay rakes, side delivery, tractor[1]	580	589	603	624	646	...	580	589	603	624	646	...	Râteaux andaineurs, tractés[1]
Pick-up balers, PTO[1]	1 960	...	2 000	2 070	2 150	2 270	1 960	...	2 000	2 070	2 150	2 270	Presses ramasseuses, avec prise de force[2]
Combines, medium capacity, 13.5-ft. header	...	...	...	...	...	11 600	...	...	...	...	...	11 600	Moissonneuses - batteuses, débit moyen, 13,5 pieds, écimeuse
Combines, self-propelled, 12-foot[2]	7 230	7 590	8 065	8 580	9 195	...	7 230	7 590	8 065	8 580	9 195	...	Moissonneuses - batteuses, automotrices, 12 pieds[2]
Combines, self-propelled, 10-foot[2]	5 995	6 260	6 785	7 045	7 555	...	5 995	6 260	6 785	7 045	7 555	...	Moissonneuses - batteuses, automotrices, 10 pieds[2]
Combines, 5 to 6-feet cut, PTO[2]	2 305	2 410	2 600	[3]2 785	[3]2 915	...	2 305	2 410	[3]2 600	[3]2 785	[3]2915	...	Moissonneuses - batteuses, 5 à 6 pieds, avec prise de force[2]
Corn picker-huskers, 2-row[1]	2 850	2 860	3 020	3 280	3 500	3 740	2 850	2 860	3 020	3 280	3 500	3 740	Moissonneuses-ébarbeuses à maïs, 2 rangs[1]
Hammer mills[1]	292	...	314	323	336	353	292	...	314	323	336	353	Moulins aplatisseurs[1]
Single milker units[2]	142	144	152	157	165	170	142	144	152	157	165	170	Trayeuses, un pot[2]
Farm wagons, for rubber tires, less tires	196	197	202	210	222	238	196	197	202	210	222	238	Voitures de ferme à pneumatiques, jantes nues
Power sprayers, boom type, tr. mtd.	261	278	302	342	382	428	261	278	302	342	382	428	Pulvérisateurs mécaniques, à rampe, sur remorque
Gas engines, 3 hp[2]	61.4	60.0	60.0	61.4	61.9	63.8	61.4	60.0	60.0	61.4	61.9	63.8	Moteurs à essence, 3 ch[2]
Electric motors, 1/4 hp[2]	20.5	20.4	20.8	21.2	21.8	22.4	20.5	20.4	20.8	21 2	21.8	22.4	Moteurs électriques, 1/4 ch[2]

[1] Based on price for one month only. — [2] Average based on prices for months. — [3] 5-6.5 feet.

[1] Basé sur le prix pour un mois seulement. — [2] Moyenne des prix de 2 mois. — [3] 5 à 6,5 pieds.

TABLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra)

TABLEAU 222. - NOMBRES-INDICES DES PRIX REÇUS PAR LE AGRICULTEURS (R), DES PRIX PAYÉS PA LES AGRICULTEURS (P), ET RAPPORT DE NOMBRES-INDICES (Ra)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Argentina											
P - Production requisites	1956 = 100	545.6	562.2	699.7	930.8	1 094.8	1 383.9	...	...	...	..
Australia [1]											
R - All agricultural produce	1960/61-1962/63 = 100	103	97	101	109	106	111	110	107	106	..
Crops	"	102	100	99	103	104	105	104	108	105	..
Cattle and sheep	"	116	91	95	102	113	132	134	133	129	..
Dairy produce	"	101	99	101	103	105	105	106	103	101	..
Wool	"	95	98	107	125	105	108	104	91	98	..
P - Production and marketing requisites	"	99	100	101	101	104	109	114	118	120	..
Machinery and plant	"	98	100	102	104	107	110	113	118	122	..
Fertilizer	"	101	102	99	77	77	83	95	100	94	..
Seed	"	102	98	100	97	105	114	114	119	...	..
Fodder	"	101	99	99	97	98	110	107	113	...	..
Ratio R/P		104	97	100	108	101	102	96	91	89	..
Austria											
R - All agricultural produce	1958 = 100 [2]	106.2	107.7	108.8	110.9	117.0	124.6	127.0	[3]†100.1	95.9	100.
Crops	"	105.6	109.3	124.7	108.6	106.9	125.5	115.4	[3]†109.6	101.0	105.
Livestock, poultry, milk, eggs	"	104.9	104.2	102.3	109.2	119.4	125.6	131.5	[3]†98.5	95.0	100.
P - All items including household	"	105.9	110.4	115.1	119.3	125.7	134.9	141.0	[3]†102.6	105.7	109.
Production requisites	"	105.2	110.1	116.2	121.0	128.8	141.6	148.3	[3]†101.3	104.0	107.
Tractors and farm machinery	"	109.8	112.2	115.4	118.7	124.2	127.4	135.0	[3]†102.9	105.5	108.
Fertilizers	"	99.8	100.9	101.4	101.4	102.9	112.1	112.3	[3]†101.8	111.3	110.
Feedstuffs	"	99.0	100.2	103.7	104.4	107.7	112.3	113.9	[3]†99.4	101.0	102.
Fuel	"	102.3	105.0	105.7	106.0	106.7	112.5	114.5	[3]†101.9	101.9	101.
Ratio R/P		100.3	95.6	94.5	93.0	93.1	92.4	90.1	[3]†97.6	90.7	91.
Belgium											
R - All agricultural produce	1962-64 = 100	91.1	93.0	92.4	101.5	105.2	111.5	114.1	110.0	110.3	116.
Crops	"	96.6	85.4	105.3	99.7	94.9	99.3	113.8	98.9	89.9	102.
Animal products	"	89.7	95.0	88.9	102.0	107.9	114.8	114.2	112.9	115.8	119.
P - Production requisites	"	89.3	93.1	97.0	100.7	104.2	108.1	111.9	114.8	118.4	118.
Tractors and farm machinery	"	85.8	90.3	93.5	100.8	103.7	109.8	116.8	117.0	128.3	134.
Fertilizers	"	102.8	99.6	100.2	100.0	99.8	100.3	102.4	101.9	98.9	97.
Feedstuffs	"	85.7	92.8	98.4	101.9	99.8	106.0	108.4	110.6	113.9	114.
Ratio R/P		102.0	99.9	95.3	100.8	101.0	103.1	102.0	95.8	93.2	98.
Brazil											
R - All agricultural produce	1955 = 100	213.9	274.2	498.5	814.8	1 669.9	2 219.3	3 140.3	4 037.1	5 295.2	..
Cambodia											
R - All agricultural produce	1964 = 100	...	...	...	...	100	110	115	...	...	..
P - Fertilizers	"	...	...	...	...	100	130	329	...	...	..
Canada											
R - All agricultural produce	1961 = 100	96.1	100.0	104.3	102.9	101.3	107.8	117.0	116.0	114.0	115.
P - All items including household	1935-39 = 100	254.7	259.0	265.8	273.8	281.6	289.3	305.2	322.6	338.9	354.
Production requisites	"	276.6	282.1	290.7	298.6	308.6	321.8	343.2	365.3	387.3	408.
Tractors and farm machinery	"	253.5	260.7	268.1	272.9	279.6	284.9	293.1	302.2	313.7	324.
Fertilizers	"	194.8	194.6	193.8	201.6	203.8	212.9	220.0	231.0	240.4	222.
Feed	"	...	...	...	...	...	227.3	235.4	249.1	246.3	235.
Seed	"	...	...	...	...	...	209.9	216.8	220.7	213.0	198.

For notes, see end of table.

Pour les notes, voir fin du tableau.

BLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra) (continued)

TABLEAU 222. - NOMBRES-INDICES DES PRIX REÇUS PAR LES AGRICULTEURS (R), DES PRIX PAYÉS PAR LES AGRICULTEURS (P), ET RAPPORT DES NOMBRES-INDICES (Ra) (suite)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
ina (Taiwan)											
All agricultural produce	1961/63 = 100	...	101	96	103	109	107	110	113	118	115
Crops	"	...	100	97	103	107	105	109	114	116	116
Livestock	"	...	102	94	104	111	112	110	111	123	114
- All items including household	"	...	99	99	102	105	105	108	112	118	120
Production requisites	"	...	103	98	100	104	105	108	110	115	116
Tractors and farm machinery	"	...	...	...	98	102	101	101	101	101	102
Fertilizers	"	...	...	...	100	104	104	103	109	112	105
tio R/P		...	102	97	101	104	102	102	100	100	96
prus											
- All agricultural produce	1946 = 100	139.8	148.2	155.9	142.4	148.2	148.0	149.3	148.7	150.7	155.2
nmark [1]											
- All agricultural produce sold	1963/64 = 100	88	84	90	100	101	104	106	106	109	...
Livestock products sold	"	88	83	89	100	101	103	106	106	110	...
Crops sold	"	88	94	107	102	98	110	107	102	99	...
Horticultural produce [3]	"	...	97	99	100	97	111	106	101	104	...
- Production requisites	"	92	93	97	100	102	107	108	109	112	...
Production requisites for horticultural production [3]	"	...	88	95	100	106	109	111	113	117	...
Fertilizers	"	100	97	100	100	103	102	102	102	109	...
Feedstuffs	"	87	90	96	100	102	108	109	107	108	...
tio R/P		96	90	93	100	99	97	98	97	97	...
nland											
- All agricultural produce [1]	1956/57 = 100	115.8	116.4	119.5	127.1	143.5	148.2	154.0	172.0	184.0	187.0
Crops [1]	"	117.7	131.4	135.2	137.3	162.2	...	...	...	...	...
Livestock products [4]	"	115.6	114.2	117.2	125.6	140.6	...	...	...	...	...
- Production requisites [4]	1965-66 = 100	...	...	...	...	...	100	105	116	119	119
- All agricultural produce [5]	1937-39 = 100	2 250	2 228	2 226	2 405	2 641	2 880	2 930	3 056	3 450	3 520
Crops [5]	"	1 848	1 781	1 886	2 050	2 292	2 365	2 302	2 368	2 486	2 493
Livestock and livestock products [5]	"	2 484	2 487	2 488	2 614	2 844	3 179	3 295	3 456	4 009	4 115
- Production requisites [5]	"	1 594	1 588	1 621	1 687	1 827	1 920	1 945	2 043	2 259	2 359
Tractors and farm machinery [5]	"	1 885	1 931	1 970	2 022	2 248	2 360	2 388	2 500	2 815	2 868
Fertilizers [6]	"	1 084	1 043	1 040	1 055	1 119	1 207	1 226	1 272	1 412	1 683
Feed [6]	"	1 342	1 259	1 316	1 467	1 594	1 690	1 712	1 862	1 984	2 018
tio R/P (on 1937-39 base)		141	140	137	143	145	150	151	150	153	149
ance											
- All agricultural produce	1955 = 100	139.7	142.3	151.3	164.0	163.6	165.6	173.5	174.4	176.6	187.3
Crops	"	146.1	149.2	166.4	158.0	153.1	152.6	162.5	173.1	176.4	183.6
Livestock and livestock products	"	137.3	139.6	145.5	167.3	167.8	170.9	178.1	175.0	176.7	188.9
- Production requisites	1960 = 100	100.0	101.0	104.0	107.8	109.3	110.5	111.9	112.7	116.4	121.7
Tractors and farm machinery	"	100.0	102.1	104.6	108.9	109.6	109.2	109.9	111.5	115.3	120.6
Fertilizers	"	100.0	101.5	101.9	105.3	107.3	109.2	109.2	106.6	106.7	110.0
Feedstuffs	"	100.0	99.0	107.2	111.7	111.4	113.7	116.1	116.4	122.2	124.5
Buildings, construction, and maintenance	"	100.0	104.5	110.4	118.9	127.2	131.7	135.5	138.9	147.3	162.5
Light and power	"	100.0	99.6	99.8	99.3	97.6	96.8	97.5	101.1	106.3	112.4
ermany, Fed. Rep. of [1]											
- All agricultural produce	1961/62-1962/63 = 100	95.3	99.2	100.8	103.5	107.2	114.1	109.3	99.8	102.6	106.3
Crops	"	82.9	99.8	100.2	88.6	98.7	108.5	98.7	85.5	87.4	100.1
Livestock and livestock products	"	99.5	99.0	101.0	108.5	110.1	115.9	112.8	104.5	107.8	108.3
- Production requisites	1962/63 = 100	94.1	96.7	100.0	102.8	104.4	107.7	109.9	105.9	102.4	105.8
Tractors and farm machinery	"	94.3	98.0	100.0	100.6	103.7	107.0	109.6	106.8	104.3	110.1
Fertilizers	"	98.0	99.1	100.0	109.9	107.2	107.4	107.9	102.0	97.0	94.0
Feed	"	92.9	94.6	100.0	99.6	100.7	104.6	106.3	101.3	97.8	97.1
Seed	"	87.6	103.2	100.0	88.3	102.5	117.5	105.4	85.7	97.8	125.8
Fuel	"	102.1	100.0	100.0	94.2	93.4	95.5	104.8	121.4	96.4	95.0
tio R/P		101.3	102.6	100.8	100.7	102.7	105.9	99.6	94.2	100.2	100.5

or notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra) (continued)

TABLEAU 222. - NOMBRES-INDICES DES PRIX REÇUS PAR LI AGRICULTEURS (R), DES PRIX PAYÉS PA LES AGRICULTEURS (P), ET RAPPORT DI NOMBRES-INDICES (Ra) (suite)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Greece											
R - All agricultural produce	1955-58 = 100	...	...	114.5	114.9	119.3	127.2	133.3	130.0	135.5	
Crops	"	...	...	115.8	115.4	117.7	123.9	128.8	124.3	132.4	
Livestock and livestock products	"	...	...	110.3	113.4	124.2	137.4	146.9	147.5	145.3	
R - All agricultural produce	1956-58 = 100	99.1	103.9	108.7	118.5	...	...	...	...	...	
P - All items including household	"	101.7	104.0	107.6	111.0	...	...	...	...	...	
Ratio R/P (on 1956-58 base)		97.4	99.9	101.0	106.8	...	...	...	...	...	
Hungary											
R - All agricultural produce	1950 = 100	...	...	287.1	282.5	294.7	297.7	322.8	330.0	358.4	353.
P - All items including household	"	...	...	167.7	167.3	167.1	167.4	167.4	167.4	177.5	181.
Production requisites	"	...	...	209.0	209.6	209.6	207.3	207.3	207.3	235.2	254.
Tractors and farm machinery	"	...	...	179.7	179.7	179.7	129.5	129.5	129.5	130.2	133.
Fertilizers	"	...	...	121.3	121.3	121.3	121.3	121.3	121.3	124.5	126.
Ratio R/P		...	...	171.2	168.9	176.4	177.8	192.8	197.1	201.9	195.
India (Assam State)											
R - All agricultural produce	1944 = 100	163.0	174.5	162.8	166.1	187.9	204.3	236.6	299.2	343.7	297.
P - All items including household	"	151.1	151.3	153.1	161.4	173.5	184.7	203.3	239.3	246.8	236.
Ratio R/P		107.9	117.1	105.6	102.8	108.3	110.6	116.4	125.0	139.3	126.
India (Punjab State) [1]											
R - All agricultural produce	1938/39 = 100	565.5	555.1	567.7	676.4	...	...	...	...	...	
P - All items including household	"	595.4	628.6	668.7	700.7	...	...	...	...	...	
Ratio R/P		95.0	88.3	84.9	96.5	...	...	...	...	...	
India (Uttar Pradesh) [1]											
R - All agricultural produce	1957/58 = 100	...	...	...	133.9	177.6	182.5	...	...	...	
P - All items including household	"	...	...	...	127.5	151.6	171.4	...	...	...	
Ratio R/P		...	....	...	104.9	117.9	106.5	...	...	...	
India (West Bengal)											
R - All agricultural produce	1939 = 100	720.3	678.3	709.3	728.6	781.7	818.7	...	...	...	
P - All items including household	"	542.0	550.9	570.2	626.3	667.8	745.0	...	...	...	
Ratio R/P		132.9	123.1	124.2	116.3	117.1	109.9	...	...	...	
Ireland											
R - All agricultural produce	1953 = 100	99.6	100.0	101.7	102.2	113.1	117.7	115.9	118.3	130.4	134.
Crops	"	94.2	99.8	100.2	96.8	102.2	113.8	116.8	115.2	114.9	117.
Livestock	"	101.5	100.0	102.6	102.8	117.2	122.0	115.8	117.8	137.9	144.
Livestock products	"	99.4	100.6	100.9	104.3	110.9	111.7	115.8	121.1	124.7	124.
P - Production requisites	"	88.2	86.3	87.0	88.3	89.6	92.9	97.1	99.3	104.5	106.
Fertilizers	"	71.4	66.2	67.7	67.4	69.0	72.8	73.1	74.8	81.8	83.
Feedstuffs	"	92.6	90.1	92.2	93.6	94.2	97.8	101.7	103.8	108.6	109.
Seed	"	106.4	113.8	106.7	110.4	114.4	115.5	129.0	133.1	136.7	142.
Ratio R/P		112.9	115.9	116.7	115.7	126.2	126.7	119.4	119.1	124.8	126.

For notes, see end of table.

Pour les notes, voir fin du tableau.

ABLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra) (continued)

TABLEAU 222. - NOMBRES-INDICES DES PRIX REÇUS PAR LES AGRICULTEURS (R), DES PRIX PAYÉS PAR LES AGRICULTEURS (P), ET RAPPORT DES NOMBRES-INDICES (Ra) (suite)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
rael [1]											
- All agricultural produce	Oct. 1958-Sept. 1959 = 100 [1]	108.0	114.4	132.2	122.1	131.4	136.5	[4]††99.0	104.3	110.3	...
Feed and garden crops	"	110.3	121.5	137 2	145.5	156.0	161.8	[4]††104.1	103.5	107 2	...
Animals and animal products	"	101.6	102.0	114.0	115.9	121.0	126.5	[4]††98.8	109.5	112.0	...
Citrus fruit	"	119.4	145.2	175.7	108.0	123.3	133.5	[4]††100.2	104.4	114.8	...
Other fruits (including olives)	"	117.4	112.2	144.0	123.1	141.4	134.8	[4]††88.9	88.4	105.2	...
- Production requisites	"	107.4	115.7	126.5	130.8	139.1	149.7	[4]††103.0	110.8	114.1	118.8
Tractors and farm machinery (including parts)	"	109.6	124.9	138.3	141.2	145.8	149.8	[4]††102.7	106.9	115.4	124.8
Fertilizers	"	103.1	107.1	132.0	132.0	137.6	151.8	[4]††104.8	108.8	108.6	108.5
Feed and seed	"	102.9	107.3	117.4	120.3	120.9	122.5	[4]††100.5	114.3	120.3	123.4
Services (including labour, transport and land-leasing)	"	113.0	123.0	133.6	141.6	159.7	182.3	[4]††105.4	111.6	112.8	119.1
atio R/P		100.6	98.9	104.5	93.3	94.5	91.2	[4]††96.1	94.1	96.7	...
taly [1]											
- All agricultural produce	1952/53 = 100 [3]	101.1	107.9	118.2	117.3	124.8	131.7	127.6	[3]††103.5	98.4	108.6
Crops	1966 = 100	...	...	...	...	...	...	...	106.6	99.6	110.6
Livestock and livestock products	"	...	...	...	...	...	...	...	97.5	96.1	104.9
- Production requisites	1952/53 = 100 [3]	92.0	92.7	97.7	104.1	110.5	113.4	115.4	[3]††102.8	106.9	109.4
Tractors and farm machinery	"	91.0	89.2	89.4	92.0	92.3	93.1	94.3	[3]††100.7	101.1	101.5
Fertilizers	1966 = 100	...	...	...	...	...	...	...	100.0	100.0	99.0
Feed	"	...	...	...	...	...	...	...	104.8	111.7	112.8
Seed	"	...	...	...	...	...	...	...	96.9	98.1	...
Pesticides	"	...	...	...	...	...	...	...	97.9	97.0	...
atio R/P		109.9	116.4	121.0	112.7	112.9	116.1	110.6	[3]††100.7	92.0	99.3
apan [1]											
- All agricultural produce	April 1965-March 1966 = 100	67.2	73.1	80.4	85.8	89.9	100.0	107.4	117.1	118.8	127.1
Rice	"	64.5	67.7	74.1	80.3	91.3	100.0	108.5	118.6	125.6	126.7
Wheat, barley, and naked barley	"	78.4	80.0	83.2	83.9	93.0	100.0	106.9	111.6	117.0	119.6
Vegetables	"	50.3	68.8	77.8	79.7	95.5	100.0	107.3	119.2	101.0	137.3
Livestock products	"	82.8	83.4	85.8	91.8	88.0	100.0	103.7	113.7	122.4	121.7
- All items including household	"	82.2	86.2	88.6	92.7	95.2	100.0	104.4	108.8	113.1	116.2
Production requisites	"	86.4	90.1	91.3	94.3	95.3	100.0	104.4	108.8	112.1	112.3
Tractors and farm machinery	"	97.6	97.8	98.6	99.1	99.2	100.0	102.3	104.4	104.9	106.5
Fertilizers	"	96.0	97.3	97.4	97.9	98.8	100.0	100.9	101.1	100.5	100.7
Feedstuffs	"	89.0	93.3	92.7	93.7	96.5	100.0	101.5	101.4	100.7	100.8
Agricultural chemicals	"	110.0	106.8	104.4	101.5	99.0	100.0	101.2	98.9	97.5	96.0
Ratio R/P		81.8	84.8	90.7	92.6	94.4	100.0	102.9	107.6	105.0	109.4
Korea, Republic of											
R - All agricultural produce	1965 = 100	40.0	47.1	51.8	76.6	96.0	100.0	106.1	121.5	142.3	162.4
Grain	"	40.6	50.7	53.8	86.5	110.4	100.0	105.1	117.8	133.6	162.5
Fruits and vegetables	"	47.5	42.1	45.1	83.4	86.4	100.0	123.3	109.4	116.7	135.2
Animals and poultry	"	38.1	42.3	49.4	51.7	65.4	100.0	108.8	140.5	182.4	178.5
P - All items including household	"	51.4	55.5	61.4	68.1	86.5	100.0	112.2	127.0	152.2	167.7
Production requisites	"	50.6	57.1	65.1	64.7	75.6	100.0	111.7	124.8	163.4	173.7
Tractors and farm machinery	"	...	...	...	69.7	82.4	100.0	112.4	121.3	135.5	145.7
Fertilizers	"	49.5	50.3	55.6	57.0	68.9	100.0	100.0	87.2	87.2	93.5
Farm wages and charges	"	43.4	48.4	53.9	67.6	91.0	100.0	114.3	133.8	163.4	200.0
Ratio R/P		77.8	84.9	84.4	112.5	111.0	100.0	94.6	95.7	93.5	96.8
Netherlands [1]											
R - Crops	1962/64 = 100	...	...	97	102	102	111	118	111	101	119
Livestock and livestock products	"	...	...	90	99	110	114	116	116	118	115
P - Production requisites	"	...	...	98	100	102	110	113	113	114	116
Fertilizers	"	...	...	...	100	102	104	104	103	103	101
Feed	"	...	...	...	100	103	111	114	114	115	116
Seed	"	...	...	...	98	88	107	114	96	98	138
Fuel	"	...	...	...	101	100	97	102	112	108	109
Wages	"	...	...	...	98	106	108	113	114	115	130

For notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra) (continued)

TABLEAU 222. - NOMBRES-INDICES DES PRIX RE US PAR LES AGRICULTEURS (R), DES PRIX PAYÉS PAR LES AGRICULTEURS (P), ET RAPPORT DES NOMBRES-INDICES (Ra) (suite)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
New Zealand											
R - All agricultural produce	1958 = 100	104	100	96	102	111	111	112	103	105	112
Wool [1]	1963/64 = 100	74	73	79	100	78	78	68	53	65	60
Norway											
R - All agricultural produce	1965 = 100	...	...	...	...	...	100	102	105	108	113
Field crops	"	...	...	...	...	...	100	101	105	106	115
Livestock products	"	...	...	...	...	...	100	103	104	109	112
P - Production requisites	"	...	...	...	...	...	100	103	106	110	115
Tractors and farm machinery	"	...	...	...	...	...	100	105	114	119	124
Fertilizers	"	...	...	...	...	...	100	102	102	103	100
Wages	"	...	...	...	...	...	100	110	117	128	134
Ratio R/P		...	...	...	...	...	100	99	99	98	98
Panama											
R - All agricultural produce	1960 = 100	100.0	101.2	99.3	98.0	104.1	108.2	106.2	107.7	110.6	111.4
Grains	"	100.0	102.9	101.5	104.8	109.9	110.8	103.7	105.6	109.8	106.5
Livestock products	"	100.0	94.0	93.8	94.5	95.2	95.9	99.5	101.3	102.6	102.6
Philippines											
R - All agricultural produce	1959 = 100	110.8	115.6	119.1	140.5	155.7	167.6	178.4	176.8	172.2	...
P - All items including household	"	107.0	109.0	112.7	125.6	133.1	151.7	158.8	166.9	168.6	...
Ratio R/P		103.6	106.1	105.7	111.9	117.0	110.5	112.3	105.9	102.1	...
Poland											
R - All agricultural produce	1959 = 100	101.3	103.0	109.7	109.4	110.1	116.7	116.1	118.0	119.5	122.5
P - All items including household	"	100.7	101.8	103.8	106.1	107.7	107.7	108.6	109.0	109.4	110.0
Production requisites	"	100.5	102.7	106.0	110.0	111.4	112.0	113.9	113.2	113.8	113.3
Farm machinery	"	99.8	98.9	98.9	101.5	104.6	105.2	105.1	105.1	105.1	105.2
Fertilizers	"	100.0	100.0	100.0	100.0	100.0	100.2	99.8	91.9	91.8	88.6
Fodder	"	100.0	104.4	111.5	110.7	110.7	113.5	121.6	121.4	121.3	121.3
Pesticides	"	100.0	100.0	103.6	105.5	105.9	106.0	106.0	106.0	106.1	106.1
Ratio R/P		100.6	101.2	105.7	103.1	102.2	108.4	106.5	108.3	109.2	111.4
Portugal											
R - All agricultural produce	1938 = 100	287	269	293	269	251	277	311	321	330	353
Puerto Rico [1]											
R - All agricultural produce	1950/51 = 100	100.0	104.4	109.9	105.4	105.3	100.6	110.2	114.8	108.0	...
South Africa [1]											
R - Agricultural produce excluding horticultural products	1947/48-1949/50 = 100	145.4	143.6	145.8	154.9	163.1	169.0	174.8	175.7	179.2	...
Field crops	"	...	135.5	131.0	137.8	143.7	148.7	153.0	147.2	155.1	...
Vegetables	"	...	127.8	128.4	142.2	151.7	154.6	165.0	149.4	172.1	...
Livestock and livestock products	"	...	...	...	...	180.9	187.5	194.7	201.6	201.2	...
P - Production requisites	1958/59-1960/61 = 100	100.2	101.1	102.7	103.6	105.4	107.2	109.5	109.9	110.9	...
Machinery, tools, and implements	"	101.3	102.9	104.4	106.7	110.1	112.3	114.3	116.9	120.3	...
Fertilizers	"	96.5	96.5	97.2	98.9	100.9	100.2	101.8	101.1	100.6	...
Fuel	"	100.1	98.9	99.0	98.4	97.4	97.4	98.7	99.2	99.2	...
Feed	"	100.8	101.1	102.9	103.4	105.4	107.2	110.0	108.7	113.9	...
Pesticides	"	96.8	94.3	95.7	96.6	95.5	93.8	94.1	95.8	95.8	...

For notes, see end of table.

Pour les notes, voir fin du tableau.

BLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra) (continued)

TABLEAU 222. - NOMBRES-INDICES DES PRIX REÇUS PAR LES AGRICULTEURS (R), DES PRIX PAYÉS PAR LES AGRICULTEURS (P), ET RAPPORT DES NOMBRES-INDICES (Ra) (suite)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
ain											
- All agricultural produce	1964 = 100	...	...	...	...	100.0	116.5	120.8	117.2	124.7	130.9
Crops	"	...	...	...	...	100.0	113.7	121.2	116.2	125.8	131.6
Livestock and livestock products	"	...	...	...	...	100.0	122.0	119.9	119.0	122.8	125.0
- All production requisites	"	...	...	...	...	100.0	103.3	106.4	108.9	109.9	111.7
Fertilizers	"	...	...	...	...	100.0	104.1	104.5	103.2	105.4	107.1
Feed	"	...	...	...	...	100.0	113.0	120.6	130.0	126.6	128.8
Seed	"	...	...	...	...	100.0	100.8	104.9	108.9	110.3	112.2
Fuel	"	...	...	...	...	100.0	104.8	105.1	105.1	105.1	105.1
Pesticides	"	...	...	...	...	100.0	105.2	109.4	110.7	111.6	113.2
atio R/P		...	...	...	...	100.0	112.8	113.5	107.6	113.5	117.2
weden [1]											
- All agricultural produce	Middle price level on 1 Sept. 1959 = 100	103.6	105.4	115.1	119.6	† 124.4	128.6	128.6	129.1	130.1	138.4
Vegetable products	"	100.1	110.9	123.8	117.4	† 122.1	128.0	131.6	128.4	120.9	136.6
Animal products	"	104.5	104.0	112.9	119.8	† 124.7	128.5	128.0	129.2	132.3	138.8
- Production requisites	Sept.-Nov. 1959 = 100	103.3	106.2	† 111.0	115.5	120.7	127.1	130.5	132.3	131.6	136.4
Supplies (fuel, fertilizers, fodder, etc.)	"	97.3	98.2	† 103.8	106.8	107.8	110.8	111.3	110.4	109.2	109.2
Services	"	105.4	109.7	† 113.3	116.5	121.4	128.1	136.9	144.1	147.0	150.8
Capital costs	"	109.8	115.4	† 119.4	125.9	135.7	145.7	151.1	154.7	153.7	163.8
atio R/P		100.3	99.2	103.7	103.5	103.1	101.2	98.5	97.6	98.9	101.5
witzerland											
- All agricultural produce	1948 = 100	101.7	104.2	110.4	112.1	118.3	122.9	125.4	126.8	125.9	127.4
Vegetable products	"	...	...	...	119.4	122.4	136.2	133.6	131.7	134.2	138.1
Animal products	"	...	...	...	112.0	117.2	119.2	123.0	125.5	123.6	124.5
- Production requisites	"	119.4	122.4	129.4	134.7	141.8	149.2	155.9	162.2	167.9	175.0
Tractors and farm machinery	"	114.5	118.4	123.9	128.6	135.3	140.3	146.6	150.9	152.8	155.1
Fertilizers	"	82.2	81.8	80.6	80.7	81.4	83.4	84.6	85.1	84.3	84.0
atio R/P		85.2	85.1	85.3	83.2	83.4	82.4	80.4	78.2	75.0	72.8
Jnited Arab Republic											
- All agricultural produce	1957/58-1959/60 = 100	103	102	107	111	121	...	...	...	...	...
Jnited Kingdom [1]											
- All agricultural produce	1964/65-1966/67 = 100	...	...	...	...	98.8	99.6	101.6	102.4	105.3	...
Crops	"	...	...	...	...	99.7	95.7	104.6	99.7	101.0	116.7
Fatstock	"	...	...	...	...	99.2	100.1	100.7	105.5	110.6	116.8
Livestock products and poultry	"	...	...	...	...	98.8	101.5	99.7	99.2	101.3	101.0
Fruits and vegetables	"	...	...	...	...	95.1	97.8	107.1	113.5	114.3	...
- Fertilizers and lime	"	...	...	...	...	95.7	100.1	104.2	115.5	117.9	117.6
Feedstuffs	"	...	...	...	...	98.5	100.9	100.6	102.7	104.9	109.8
Fuel	"	...	...	...	...	96.7	100.0	103.3	110.1	115.3	117.8
Jnited States [1]											
- All agricultural produce	1910-1914 = 100	238	240	244	243	237	248	266	254	261	275
All crops	"	222	227	232	240	239	233	236	226	229	220
Livestock and livestock products	"	253	251	255	245	236	261	292	277	288	323
- All items including household	"	300	302	307	312	313	321	334	342	355	373
Production requisites	"	265	266	270	273	270	276	285	287	292	304
Farm machinery	"	382	391	398	405	414	426	442	462	484	510
Fertilizers	"	152	154	153	152	151	152	152	153	148	142
Feed	"	194	196	198	207	205	207	217	212	203	205
Seed	"	211	209	217	231	229	237	232	236	250	254
Ratio R/P		79.3	79.5	79.5	77.9	75.7	77.3	79.6	74.3	73.5	73.7

or notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 222. - INDEX NUMBERS OF PRICES RECEIVED BY FARMERS (R), PRICES PAID BY FARMERS (P), AND RATIO OF INDEX NUMBERS (Ra) (concluded)

TABLEAU 222. - NOMBRES-INDICES DES PRIX REÇUS PAR LE AGRICULTEURS (R), DES PRIX PAYÉS PA LES AGRICULTEURS (P), ET RAPPORT DE NOMBRES-INDICES (Ra) (fin)

Country and group	Base period	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
Venezuela											
R - Agriculture and hunting	1967 = 100	...	...	...	...	100.3	97.7	101.8	100.0	101.5	...
Grains	"	...	...	...	...	102.2	94.9	96.8	100.0	104.1	...
Livestock and livestock products	"	...	...	...	...	92.7	93.7	100.2	100.0	98.3	...
Yugoslavia											
R - All agricultural produce	1963 = 100	69	79	91	100	124	177	208	198	185	209
Livestock	"	70	78	88	100	128	172	216	205	183	226
P - Fertilizers	"	122	114	105	100	97	129	215	221	223	220

NOTE: For a description of the methods of calculation of these index series, see 1960 Yearbook, p. 463-468. Descriptions of subsequently revised series were presented in the *Production Yearbook 1961*, p. 374, for Austria; in the *Production Yearbook 1962*, p. 375, for Australia and the United Kingdom; in the *Production Yearbook 1964*, p. 417, for Japan; and in the *Production Yearbook 1965*, p. 431, for Brazil and the Federal Republic of Germany; and in the *Monthly Bulletin of Agricultural Economics and Statistics*, May 1962, for France.
The symbol † indicates a break in the series; data following it were computed on a revised basis.

[1] Annual averages refer to crop year: Australia, June-June; Denmark, Germany (Fed. Rep.), India (Uttar Pradesh), Italy, Netherlands, New Zealand (wool), Puerto Rico, South Africa, Sweden R from 1964/65 and P from 1962/63, United Kingdom, July-June; Japan, April-March; India (Punjab) and Sweden R through 1963/64 and P through 1961/62, September-August; Israel, October-September. – [3] From 1967, new index not comparable to the previous index, base: 1966 = 100. – [3] Not included in the general index. – [4] Official index number. – [5] Index compiled by the Pellervo Society. – [6] From 1966/67, new index, base: October 1965-September 1966 = 100.

NOTE: Ces nombres-indices ont été calculés selon les méthodes indiquées dans l'Annuaire de 1960, p. 463-468. Des indications su les séries, ultérieurement révisées, ont paru dans l'*Annuaire d la production 1961*, p. 374 (Autriche), dans l'*Annuaire de la pro duction 1962*, p. 375 (Australie et Royaume-Uni), dans l'*Annuair de la production 1964*, p. 417 (Japon), et dans l'*Annuaire de l production 1965*, p. 431 (Brésil et République fédérale d'Allema gne), et dans le *Bulletin mensuel - Economie et statistique agricole* (numéro de mai 1962, France).
Le signe † indique une interruption dans la série; les chiffre qui le suivent ont été calculés sur une base révisée.

[1] Les moyennes annuelles se rapportent à la campagne agricole: Australie juin-juin; Danemark, Allemagne (Rép. féd.), Inde (Uttar Pradesh), Italie Pays-Bas, Nouvelle-Zélande (laine), Porto Rico, Afrique du Sud, Suède R depuis 1964/65 et P depuis 1962/63, Royaume-Uni, juillet-juin; Japon avril-mars; Inde (Pendjab) et Suède R jusqu'à fin 1963/64 et P jusqu' fin 1961/62, septembre-août; Israël, octobre-septembre. – [3] Depuis 1967 nouvel indice non comparable avec le précédent, base: 1966 = 100. [3] Non compris dans l'indice général. – [4] Nombre-indice officiel. – [5] Indic calculé par la Société Pellervo. – [6] Depuis 1966/67, nouvel indice, base octobre 1965-septembre 1966 = 100.

BLE 223. - INDEX NUMBERS OF AGRICULTURAL AND GENERAL WHOLESALE PRICES

TABLEAU 223. - NOMBRE-INDICES DES PRIX DES PRODUITS AGRICOLES ET DES PRIX DE GROS GÉNÉRAUX

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
UROPE												
stria												
Agricultural products[1,2]	86	98	96	97	104	100	106	112	[3]†104	111	111	113
General[2,3]	84	95	94	96	102	100	105	109	[3]†105	107	108	111
lgium												
Agricultural products	93	89	86	88	94	100	103	106	110	110	109	118
General	95	96	97	97	98	100	105	106	108	107	107	113
ance												
Agricultural products[4]	66	85	88	89	95	100	100	103	106	105	108	116
General	71	90	92	94	96	100	102	103	105	105	106	115
ermany, Fed. Rep. of[5]												
Agricult. products[6,7,8]	81	96	[6]†92	96	97	100	104	110	106	96	100	103
General[6]	94	96	[6]†97	98	100	100	101	104	105	104	99	101
reece[9]												
Agricultural products	...	...	...	90	...	100	104	108	113	115	116	122
General	...	...	...	96	...	100	103	105	108	109	109	113
eland[3]												
Agricultural products	98	100	98	98	100	100	111	115	113	116	128	133
General	84	95	94	96	99	100	106	110	113	116	123	132
aly[3]												
Agricultural products	...	...	...	...	...	100	100	104	106	105	107	113
General	93	91	92	92	95	100	103	105	107	106	107	111
etherlands												
Agricultural products[1]	96	101	92	91	95	100	106	114	121	120	118	126
General	94	100	98	97	98	100	106	110	115	115	116	117
ortugal												
Agricultural products[1]	91	95	98	96	96	100	103	107	112	112	114	121
General	97	96	98	98	99	100	101	104	108	112	117	120
pain												
Agricultural products	...	82	83	88	94	100	101	116	122	120	124	127
General[9]	67	[9]†87	89	91	96	100	103	113	116	117	120	122
weden												
Agricultural products	76	86	89	90	92	100	105	111	113	112	114	117
General	84	91	93	95	97	100	104	109	112	112	113	118
nited Kingdom[8]												
Agricult. products[7,10]	...	104	99	96	100	100	99	101	102	105	...	...
ugoslavia[11]												
Agricultural products[1,7]	...	65	69	79	92	100	123	177	208	202	198	213
General	...	93	95	99	99	100	104	120	133	136	136	142
ORTH and ENTRAL AMERICA												
anada												
Agricultural products[7]	94	95	96	98	102	100	98	106	112	112	109	115
General	90	94	94	95	98	100	100	102	106	108	110	115
osta Rica (San José)												
Agricultural products	87	95	92	99	97	100	102	100	101	107	111	114
General	89	96	95	98	97	100	102	101	101	104	112	109
lexico (Mexico City)												
Agricultural products	63	93	98	97	101	100	108	109	112	118	121	124
General	64	92	97	98	99	100	104	106	108	111	113	116
nited States-												
Agricultural products	111	102	101	100	102	100	99	103	110	104	107	113
General	92	100	100	100	100	100	100	102	106	106	108	113
OUTH AMERICA												
rgentina[5]												
Agricultural products	...	45	51	54	74	100	128	140	170	214	234	256
General	...	48	55	60	78	100	126	156	188	236	258	274
razil[12]												
Agricultural products[13]	8	20	28	38	61	100	199	284	401	500	587	...
General	7	21	27	38	58	100	192	290	396	497	617	...
hile												
Agricultural products	6	52	61	61	70	100	152	208	262	303	377	532
General	5	57	60	60	65	100	151	187	230	274	358	489

or notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 223. - INDEX NUMBERS OF AGRICULTURAL AND GENERAL WHOLESALE PRICES (concluded)

TABLEAU 223. - NOMBRES-INDICES DES PRIX DES PRODUIT AGRICOLES ET DES PRIX DE GROS GÉNÉRAU (fin)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
SOUTH AMERICA (concluded)												
Colombia												
Agricultural products[1]	40	70	73	79	79	100	126	134	156	164	175	185
General	37	69	72	77	79	100	117	127	149	159	169	181
Ecuador												
Agricultural products[1]	[14]100	94	93	97	96	100	106	107	111	113	116	124
General	[14]93	92	91	96	97	100	104	105	108	110	111	116
Peru												
Agricultural products	...	80	84	86	89	100	103	112	130	132	[15]160	...
Venezuela												
Agricultural products	...	102	102	103	101	100	111	110	109	108	113	115
General	...	90	91	93	97	100	104	108	109	110	112	114
ASIA												
Burma												
Agricultural products[16]	...	93	100	108	108	100	93	95	95	[14]134	...	...
India												
Agricultural products[1]	80	88	90	89	96	100	117	127	145	183	179	173
General	77	86	91	93	96	100	110	120	134	154	153	156
Iran[17]												
Agricultural products[1]	80	[17]†95	98	101	101	100	108	114	111	112	111	...
General	84	[17]†96	98	99	100	100	104	107	106	106	107	...
Iraq (Baghdad)												
Agricultural products[7]	...	...	...	...	90	100	103	98	97	108	100	103
General	90	95	99	98	96	100	105	101	106	114	...	...
Japan												
Agricultural products[18]	...	92	92	92	92	100	100	114	121	123	133	140
General	99	98	99	100	98	100	100	101	103	105	106	108
Philippines (Manila)												
Agricultural products[1]	76	75	80	86	88	100	107	108	119	126	126	...
General	76	79	83	87	91	100	105	107	112	117	120	121
AFRICA												
Algeria												
Agricultural products	...	92	...	...	...	100	106	110	108	...	...	...
General	...	91	94	96	...	100	106	110	111	111	...	...

NOTE: National index numbers were converted, wherever possible, to the base: 1963 = 100, for the purpose of international comparability. Index numbers of agricultural prices relate to prices of farm products of animal and vegetable origin, excluding forestry products and fodder, unless otherwise specified.

The symbol † indicates a break in the series, data following it being computed on a revised basis.

[1] Index of foodstuffs (Iran, prior to 1959). – [2] Beginning 1966, base: 1964 = 100. – [3] Home consumption of foodstuffs and industrial raw materials. – [4] Including processed foodstuffs. – [5] Sector approach. –[6] Prior to 1960, excluding the Saar. – [7] Not a subdivision of the general index (Iraq, beginning 1962). – [8] Base: July 1963-June 1964 = 100. Twelve months beginning 1 July of year stated. – [9] Prior to 1959, base: 1959 = 100. – [10] Base: July 1962-June 1963 = 100. Twelve months ending 30 June of year stated. – [11] Producers' prices of industrial products. – [12] Source: Fundaçao Getúlio Vargas. – [13] Including noncultivated forest products except timber. – [14] 1954. – [15] Average of less than twelve months. – [16] Base: October 1962-September 1963 = 100. Twelve months ending 30 September of the year stated. Prior to January 1967, the index is computed from controlled prices. – [17] Prior to 1959, Teheran only, base: 1958 = 100. – [18] Edible farm products.

NOTE: Toutes les fois que cela a été possible, les nombres-indices natio naux ont été ramenés à la période de base 1963 = 100, afi d'en assurer la comparabilité sur le plan international. Les nom bres-indices des prix agricoles se rapportent aux prix des pro duits agricoles d'origine animale et végétale, à l'exclusion de produits forestiers et du fourrage, sauf indication contraire.

Le signe † indique une interruption dans la série; les chiffre qui le suivent sont calculés sur une base révisée.

[1] Indice des produits alimentaires (Iran, avant 1959). – [2] A partir d 1966 base: 1964 = 100. – [3] Consommation de produits alimentaires e matières premières industrielles dans le pays. – [4] Y compris les produit alimentaires préparés. – [5] Sur la base desd iffèrents secteurs de l'écono mie. – [6] Avant 1960, non compris la Sarre. – [7] Pas un élément de l'indic général (Irak, depuis 1962). – [8] Base: juillet 1963-juin 1964 = 100. Douz mois commençant le 1er juillet de l'année indiquée. – [9] Avant 195 base: 1959 = 100. – [10] Base: juillet 1962-juin 1963 = 100. Douze mo finissant le 30 juin de l'année indiquée. – [11] Produits industriels: prix la production. – [12] Source: Fundaçao Getúlio Vargas. – [13] Y compris le produits forestiers non cultivés, sauf le bois. – [14] 1954. – [15] Moyenne d moins de douze mois. – [16] Base: octobre 1962-septembre 1963 = 10 Douze mois finissant le 30 septembre de l'année indiquée. Avant janvie 1967, l'indice est calculé à partir des prix contrôlés. – [17] Avant 195 Téhéran seulement, base: 1958 = 100. – [18] Produits agricoles comestible

BLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL DES ALIMENTS ET DU COÛT DE LA VIE

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
ROPE												
tria[1,2]												
ood	[3,9]90	88	89	91	97	100	104	111	112	[3]† 104	105	109
ost of living[4]	[1,2]88	88	90	93	97	100	104	109	111	116	119	123
gium												
ood	87	95	95	96	98	100	105	110	† 115	118	120	131
ost of living[4]	87	95	96	96	98	100	104	108	† 113	116	119	124
garia												
ood	111	89	90	92	96	100	100	100	100	100	107	...
ost of living	124	94	94	95	98	100	100	100	100	100	103	...
echoslovakia												
ood	116	100	98	98	100	100	100	101	100	102	103	...
ost of living	115	100	99	98	99	100	100	102	102	104	105	...
nmark[5]												
ood	...	84	85	87	94	100	102	[5]† 107	113	123	134	141
ost of living[4]	...	84	85	88	95	100	104	[5]† 106	114	122	132	138
land[6]												
ood	66	86	90	91	95	100	112	119	123	130	[6]† 111	115
ost of living	67	87	90	91	95	100	110	116	120	127	[6]† 109	112
nce[7,8]												
ood	71	88	90	94	[7,8]† 95	100	104	106	109	111	114	121
ost of living	69	89	92	95	[7,8]† 95	100	103	106	109	112	117	124
rmany, Eastern												
ood	...	100	98	99	100	100	100	100	100	101	101	...
ost of living	...	100	99	99	100	100	100	100	100	100	100	...
rmany, Fed. Rep. of[10]												
ood[9,10]	84	94	95	96	[8,9]† 97	100	102	106	109	109	108	111
ost of living[9]	82	90	91	94	[9]† 97	100	102	106	110	111	113	116
braltar												
ood	[11]79	92	93	92	94	100	102	106	† 106	107	114	119
ost of living	[11]77	89	92	93	95	100	103	107	† 110	113	120	126
eece[12,13]												
ood	[11]88	[12,13]†92	93	96	94	100	101	105	112	112	112	116
ost of living	[11]86	[12,13]†94	96	97	97	100	101	104	109	111	111	114
ngary (Budapest)												
ood	...	97	99	100	102	100	101	104	110	112	112	113
ost of living	...	98	100	100	101	100	101	103	106	106	107	108
land (Reykjavik)												
ood[14]	52	63	66	73	85	100	125	133	153	155	[14]† 100	129
ost of living[15]	58	[15]† 75	76	80	89	100	119	128	142	147	170	207
land												
ood	[11]80	94	93	96	99	100	106	113	113	116	† 122	130
ost of living	[11]78	91	91	94	98	100	107	112	115	119	† 125	134
ly												
Food[9]	78	87	88	88	92	100	105	111	† 113	115	115	118
Cost of living	75	85	87	89	93	100	106	111	† 113	118	119	122
xembourg												
Food[10]	91	96	97	97	97	100	102	106	[14]† 104	105	109	121
Cost of living[4]	89	95	96	96	97	100	103	106	† 110	112	115	118
lta												
Food	85	92	97	102	101	100	102	104	105	106	109	113
Cost of living	83	90	94	98	98	100	102	104	104	105	107	110
therlands												
Food	...	...	[17]92	94	96	100	106	112	118	† 121	124	132
Cost of living[18]	...	...	[17]94	94	96	100	106	111	117	† 121	126	135
rway												
Food	...	91	90	92	98	100	109	112	114	119	123	128
Cost of living	...	90	90	93	98	100	106	110	114	119	123	127

r notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (continued)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL DE ALIMENTS ET DU COÛT DE LA VIE (suite)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
EUROPE (concluded)												
Poland												
Food	90	92	96	97	102	100	101	103	102	103	106	108
Cost of living	96	95	96	97	99	100	101	102	103	105	107	108
Portugal (Lisbon)												
Food	86	93	96	95	97	100	106	110	118	120	125	135
Cost of living	86	91	94	96	98	100	103	107	112	119	126	137
Spain[19]												
Food	64	100	100	[19]† 84	91	100	105	122	127	132	† 138	141
Cost of living	66	99	100	[19]† 87	92	100	107	121	129	137	† 144	147
Sweden												
Food	67	80	85	88	95	100	104	111	118	122	123	127
Cost of living	73	87	91	93	97	100	103	109	116	120	123	126
Switzerland[6]												
Food	85	89	90	91	96	100	102	104	109	[6]† 100	100	102
Cost of living	84	90	91	93	97	100	103	107	† 112	116	119	122
United Kingdom												
Food[20]	...	99	98	100	[20]† 98	100	103	106	110	113	118	125
Cost of living	75	90	91	94	† 98	100	103	108	112	115	121	127
Yugoslavia												
Food	...	67	72	79	† 91	100	115	161	192	198	204	221
Cost of living	...	72	80	86	† 95	100	112	150	184	197	207	224
U.S.S.R.												
Food	95	97	96	95	98	100	99	99	99	99	99	...
Cost of living	104	99	99	98	99	100	100	99	99	99	99	...
NORTH and CENTRAL AMERICA												
Bahamas[3,21]												
Food	...	...	...	...	...	...	...	...	100	109	115	...
Cost of living	...	...	...	...	...	...	...	...	100	105	110	...
Barbados (Bridgetown)[3]												
Food	...	95	97	98	98	100	101	104	[3]† 100	103	111	117
Cost of living	...	94	95	97	98	100	101	104	[3]† 100	104	111	117
Bermuda												
Food	...	...	...	99	99	100	102	103	109	113	125	...
Cost of living	...	...	...	98	98	100	101	102	105	108	118	...
British Honduras (Belize)												
Food	...	101	100	[17]98	102	100	101	104	107	106	...	...
Cost of living	96	99	98	[17]97	99	100	100	102	107	108	...	...
Canada												
Food	86	93	94	95	97	100	102	104	111	112	116	121
Cost of living	87	95	96	97	98	100	102	104	108	112	117	122
Costa Rica (San José)[22]												
Food	82	93	94	94	97	100	† 106	104	105	106	112	116
Cost of living	80	91	92	94	97	100	† 103	103	103	104	108	111
Dominican Republic (Santo Domingo)												
Food	92	92	90	83	90	100	103	102	101	100	104	103
Cost of living	89	91	88	85	92	100	102	100	100	102	102	103
El Salvador[23]												
Food	90	99	97	97	98	100	103	102	100	105	109	109
Cost of living	92	101	101	98	98	100	102	102	101	103	105	105
Greenland												
Food	70	84	88	87	96	100	110	113	119	127	139	...
Cost of living	74	86	87	88	96	100	106	111	117	126	139	...
Grenada[21]												
Food	82	86	88	91	97	100	[16,17]†100	100	104	112	126	132
Cost of living[4,16]	83	86	88	93	98	100	[16,17]†100	100	104	110	120	128

For notes, see end of table.

Pour les notes, voir fin du tableau.

LE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (continued)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL DES ALIMENTS ET DU COÛT DE LA VIE (suite)

1963 = 100

ountry and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
RTH and TRAL AMERICA luded)												
emala (Guatemala												
od	96	102	99	98	100	100	100	99	99	99	103	104
st of living	95	100	98	98	100	100	100	99	100	100	102	104
i (Port-au-Prince)												
od[23]	94	95	90	93	94	100	113	110	[17]119	115	118	120
st of living[23]	91	98	93	96	96	100	109	112	[17]120	117	119	120
duras (Tegucigalpa)												
od	96	99	92	94	95	100	104	108	107	108	112	112
st of living	86	96	94	96	97	100	104	108	110	113	115	118
ica (Kingston)[6,27]												
od	...	92	94	100	101	100	102	106	108	112	[6]† 107	114
st of living	...	88	91	97	98	100	102	105	107	110	[6]† 106	113
ico (Mexico City)												
od	60	94	98	100	100	100	102	106	112	115	118	121
st of living[28]	60	92	97	98	99	100	102	106	110	114	116	120
herlands Antilles raçao)												
od[9]	87	96	97	98	98	100	102	104	107	108	111	114
st of living[15,29]	88	97	98	99	99	100	101	102	103	104	105	107
ragua (Managua)												
od[3]	...	103	100	100	99	100	110	114	118	122	119	121
st of living	...	101	99	100	99	100	105	108	111	114	117	117
ma (Panama City)[4]												
od	100	98	98	100	[5]† 99	100	105	105	105	106	110	112
st of living	100	99	99	100	[5]† 100	100	102	103	103	104	106	108
rto Rico												
od	78	88	92	95	97	100	103	106	110	116	121	126
st of living	81	91	94	96	98	100	102	105	108	112	116	119
Lucia (Castries)[16]												
od	...	...	...	...	...	...	[17]98	100	102	106	110	...
st of living	...	...	...	...	...	...	[17]97	100	102	106	110	...
idad and Tobago												
od	75	90	92	94	97	100	100	102	106	108	115	118
ost of living	77	90	92	94	96	100	101	103	107	109	118	121
ted States[30]												
od	91	95	96	98	99	100	[30]† 101	104	109	110	114	119
ost of living	87	95	97	98	99	100	[30]† 101	103	106	109	114	120
UTH AMERICA												
entina (Buenos Aires)												
od	9	47	58	63	81	100	127	162	203	262	304	322
ost of living	9	44	55	63	81	100	122	157	207	268	311	335
via (La Paz)												
od	...	87	95	101	103	100	103	106	115	134	144	147
ost of living	...	79	88	95	101	100	110	113	121	135	142	145
zil (São Paulo)												
od	6	20	28	38	60	100	196	295	437	539	650	812
ost of living	6	20	27	38	58	100	187	302	444	576	714	879
e (Santiago)[7]												
od	...	45	52	57	67	100	150	195	238	273	343	448
ost of living	5	51	57	61	69	100	146	188	231	273	346	452
ombia (Bogotá)												
od	38	63	66	73	72	100	125	123	150	158	164	181
od	40	66	68	74	76	100	118	122	146	158	167	184
ost of living												
ador (Quito)[18]												
od	85	85	86	90	93	100	106	109	[18]† 108	114	119	130
ost of living	85	87	88	92	94	100	104	107	[18]† 104	108	113	120

notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (continued)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL D ALIMENTS ET DU COÛT DE LA VIE (suite)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	196
SOUTH AMERICA (concluded)												
Falkland Islands (Stanley Town)												
Food	86	90	94	96	97	100	105	102	102	104	110	1
Cost of living	81	85	89	93	95	100	105	107	112	118	124	1
Guyana[5,31]												
Food	79	92	93	95	97	...	100	104	107	110	114	1
Cost of living	82	93	94	94	97	...	100	103	105	108	111	1
Paraguay (Asunción)[20]												
Food	29	61	71	100	...	...	[5]† 100	105	108	106	106	1
Cost of living	30	71	79	100	...	...	[5]† 100	104	107	108	109	1
Peru (Lima)[19]												
Food[32]	57	90	[8]† 81	88	93	100	112	134	148	[8]† 111	130	1
Cost of living	61	92	[1]† 83	88	94	100	110	129	141	[8]† 110	131	1
Surinam (Paramaribo)												
Food	[1]72	88	91	93	95	100	106	108	115	133	133	1
Cost of living[16]	[1]81	92	94	96	98	100	104	106	111	123	123	1
Uruguay (Montevideo)[8]												
Food	19	56	78	90	100	100	[8]† 151	241	389	765	1 768	1 9
Cost of living	22	53	74	90	100	100	[8]† 142	223	387	732	1 649	1 9
Venezuela (Caracas)[33]												
Food	93	98	100	100	[33]† 98	100	101	103	104	102	104	1
Cost of living	92	99	97	100	[33]† 99	100	102	104	106	106	107	1
ASIA												
Burma (Rangoon)												
Food	90	85	101	106	103	100	[17]102	...	...	...	...	
Cost of living	94	90	101	105	103	100	[17]102	...	...	...	...	
Cambodia (Phnom Penh)[34]												
Food	58	83	85	91	96	100	98	96	96	93	101	1
Cost of living	57	80	86	92	94	100	102	106	105	105	111	1
Ceylon (Colombo)												
Food	103	102	98	97	98	100	103	104	106	109	118	1
Cost of living	93	97	95	96	98	100	103	103	103	106	112	1
China (Taiwan)												
Food	...	79	97	101	98	100	103	105	110	114	125	1
Cost of living	...	75	89	96	98	100	100	100	102	105	114	1
Cyprus[6]												
Food	75	97	99	97	96	100	99	100	101	102	[6]† 104	1
Cost of living	72	98	99	98	98	100	100	100	100	101	[6]† 104	1
Hong Kong[35]												
Food	100	106	98	100	96	100	103	[35]† 104	108	120	124	1
Cost of living	99	102	98	99	98	100	103	[35]† 102	105	111	114	1
India												
Food	81	93	93	93	97	100	115	127	141	164	170	[1]† 1
Cost of living	79	90	92	94	97	100	113	124	137	156	160	[1]† 1
Indonesia (Jakarta)												
Food	...	9	11	17	47	100	218	883	9 374	26 294	62 876	64 8
Cost of living	...	10	13	17	46	100	205	830	9 502	25 612	57 712	61 2
Iran												
Food	61	83	94	98	99	100	106	109	108	110	110	1
Cost of living	57	87	96	99	100	100	104	106	106	107	108	1
Iraq (Baghdad)[33]												
Food	77	87	91	94	93	100	[33]† 100	99	101	103	104	1
Cost of living	84	91	94	96	96	100	[33]† 99	98	99	101	103	1

For notes, see end of table.

Pour les notes, voir fin du tableau.

BLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (continued)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL DES ALIMENTS ET DU COÛT DE LA VIE (suite)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
IA (concluded)												
el												
ood	60	83	84	90	95	100	101	110	116	119	121	125
ost of living	56	79	80	86	94	100	105	113	122	124	127	130
an[36]												
ood	72	77	80	84	91	100	[36]† 104	113	117	123	131	139
ost of living	73	80	83	87	93	100	[36]† 104	111	116	121	128	134
dan (Amman)[6]												
ood	...	...	...	...	...	...	...	...	...	100	98	119
ost of living	...	...	...	...	...	...	...	...	...	100	100	108
rea, Rep. of (Seoul)[16,37]												
ood	18	56	64	70	75	100	136	148	[16,37]†107	117	128	148
ost of living	[4]19	67	72	78	83	100	130	147	[16,37]†111	123	137	154
s (Vientiane)[13]												
ood	53	[13]† 31	37	36	45	100	183	197	233	247	262	266
ost of living	50	[13]† 39	45	45	52	100	198	223	254	274	288	297
banon (Beirut)[38]												
ood	84	102	106	102	96	100	...	...	...	...	...	...
ost of living[13]	80	94	98	97	98	100	...	...	...	...	...	...
laysia												
West Malaysia												
Food	...	96	96	95	96	100	99	99	100	105	104	103
Cost of living	...	97	97	97	97	100	100	100	101	105	105	104
pal[5]												
ood	...	...	...	...	...	...	100	108	130	126	128	130
ost of living	...	...	...	...	...	...	100	108	124	121	124	127
kistan (Narayangani)[39]												
ood	86	91	95	95	100	100	103	106	111	120	123	128
ost of living	82	89	93	94	99	100	103	105	110	118	121	127
kistan (Karachi)[39]												
ood	78	88	95	98	98	100	107	115	123	132	131	135
ost of living	85	91	97	98	99	100	104	110	118	126	126	130
lippines (Manila)[20]												
ood	73	77	83	85	91	100	[20]† 132	134	148	168	161	164
ost of living	81	85	88	90	95	100	[20]† 133	139	145	155	156	161
ukyu Islands (Naha)												
ood	104	90	92	95	97	100	102	104	112	115	121	108
ost of living	99	92	93	95	97	100	103	104	112	115	122	108
gapore												
Food	...	...	95	95	96	100	101	100	103	109	109	107
Cost of living	...	...	97	97	98	100	102	102	104	107	108	108
uthern Yemen (Aden)												
Food	...	86	87	88	90	100	103	106	108	112	...	...
Cost of living	...	89	92	91	93	100	103	104	106	109	...	...
ia (Damascus)												
Food[40]	94	99	104	106	[40]† 96	100	107	100	107	117	120	121
Cost of living	...	...	...	...	98	100	106	102	108	113	115	116
ailand[10,41]												
Food	87	101	[10]† 95	97	100	100	104	105	112	120	124	129
Cost of living	85	101	[10]† 96	97	99	100	102	103	107	111	113	116
rkey (Istanbul)												
Food	37	77	83	89	93	100	100	106	115	133	139	147
Cost of living	38	82	87	92	96	100	101	105	114	130	138	144
t-Nam, Rep. of igon)[24]												
Food	67	83	80	90	92	100	104	129	237	363	[17]479	584
Cost of living	65	86	85	90	93	100	103	120	194	279	[17]354	432
ERICA												
geria (Algiers)[5,30]												
Food	67	91	97	100	[17]104	...	[5]† 100	107	101	[17]100	...	
Cost of living	71	92	97	100	[17]104	...	[5]† 100	105	103	[17]104	...	

r notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (continued)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL D ALIMENTS ET DU COÛT DE LA VIE (suite)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
AFRICA (continued)												
Angola (Luanda)[20]												
Food	97	100	99	100	[17]106	...	...	...	...	...	...	...
Cost of living[42]	98	99	98	100	[17]106	...	...	...	...	...	...	...
Burundi[16]												
Food	...	...	...	...	...	...	...	100	105	101	111	114
Cost of living	...	...	...	...	...	...	...	100	104	103	110	114
Cameroon (Yaoundé)[43]												
Food	...	...	...	85	88	100	105	110	112	114	114	[14]† 100
Cost of living[4]	...	...	...	88	90	100	106	108	110	114	116	[14]† 101
Cape Verde Is. (Praia)												
Food	73	81	83	84	91	100	101	102	99	104	102	110
Cost of living[44]	75	81	83	84	91	100	101	102	99	103	103	107
Central African Republic (Bangui)												
Food	...	...	83	89	96	100	[7]109	...	[48]128	...	...	...
Cost of living	...	...	86	91	95	100	[17]107	...	[48]125	...	...	...
Food[13]	...	75	82	87	94	100	110	125	126	126	134	...
Cost of living[4,43]	...	76	84	90	96	100	110	120	124	126	132	..
Chad (Fort Lamy)[13]												
Food	59	79	87	92	94	100	[17]108	116	124	127	127	134
Cost of living[4]	65	82	88	93	95	100	[17]108	114	121	125	126	13[illegible]
Congo (Brazzaville)[5,43]												
Food	...	77	79	84	86	...	100	104	111	115	118	11[illegible]
Cost of living[4]	...	77	79	85	88	...	100	104	110	114	118	11[illegible]
Congo, Democr. Rep. of (Kinshasa)												
Food	...	...	...	...	...	100	138	142	172	241	336	36[illegible]
Cost of living[4]	...	...	...	...	...	100	137	134	155	212	325	36[illegible]
Ethiopia (Addis Ababa)												
Food	...	...	...	...	...	...	...	...	136	133	132	13[illegible]
Cost of living[4]	...	...	...	...	...	...	...	...	127	128	128	13[illegible]
Gabon (Libreville)												
Food	...	...	...	...	93	100	101	102	104	108	110	11[illegible]
Cost of living[4]	...	...	...	...	93	100	103	106	110	112	114	11[illegible]
Food[13]	...	85	87	89	91	100	108	112	120	124	128	..
Cost of living[4,43]	...	83	86	88	91	100	109	114	121	124	129	..
Ghana (Accra)												
Food	75	83	82	87	96	100	116	158	163	139	157	17[illegible]
Cost of living	76	82	82	88	96	100	112	144	151	140	154	16[illegible]
Ivory Coast (Abidjan)												
Food	...	...	[17]90	[17]106	100	100	100	103	108	107	114	12[illegible]
Cost of living	...	...	[17]92	[17]102	100	100	101	104	108	111	117	12[illegible]
Food[13]	58	93	94	96	99	100	104	109	113	113	114	..
Cost of living[4,43]	59	91	92	96	99	100	104	108	111	112	115	...
Kenya (Nairobi)												
Food[9]	...	96	96	98	101	100	98	106	113	115	115	11[illegible]
Cost of living[4]	...	93	94	96	99	100	99	104	108	110	111	11[illegible]
Food[9,13]	84	92	93	94	98	100	103	108	112	115	118	..
Cost of living[4,43]	78	92	92	94	97	100	102	106	108	111	114	..
Liberia (Monrovia)[16]												
Food	...	...	...	...	...	...	...	100	105	106	104	11[illegible]
Cost of living	...	...	...	...	...	...	...	100	103	109	112	12[illegible]
Libya (Tripoli)[5]												
Food	...	...	...	...	...	...	100	105	120	122	130	14[illegible]
Cost of living	...	...	...	...	...	...	100	106	114	118	124	13[illegible]
Madagascar (Tananarive)												
Food[5]	...	...	...	...	...	...	100	106	111	110	110	11[illegible]
Cost of living[4,5]	...	...	...	...	...	...	100	104	108	108	109	11[illegible]
Food[13]	79	94	94	96	98	100	104	107	109	112	115	...
Cost of living[4,43]	75	93	94	95	97	100	105	108	111	114	117	..
Malawi[43]												
Food	...	...	94	97	99	100	102	...	...	...	...	..
Cost of living[4]	...	...	93	95	98	100	102	...	...	...	...	..

For notes, see end of table.

Pour les notes, voir fin du tableau.

BLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (continued)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL DES ALIMENTS ET DU COÛT DE LA VIE (suite)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
RICA (concluded)												
uritania (Nouakchott)[43]												
ood	...	...	...	88	88	100	108	105	112	116	116	116
ost of living[4]	...	...	...	89	91	100	108	107	112	116	120	124
uritius[8]												
ood	108	100	101	99	[8,17]102	100	103	104	106	107	118	119
ost of living	104	99	100	100	[8,17]101	100	102	104	106	108	116	118
rocco (Casablanca)												
ood	74	82	87	89	94	100	106	109	106	105	106	109
ost of living	72	84	88	90	95	100	104	108	107	106	106	109
zambique (Lorenço rques)[82]												
ood	...	104	101	[20]† 99	100	100	102	102	109	113	116	122
ost of living[48]	...	105	100	[20, 48]†96	99	100	102	104	107	111	116	118
ger (Niamey)												
ood[5]	...	...	...	...	...	...	100	104	121	118	114	132
ost of living[4,5]	...	...	...	...	...	...	100	104	115	116	113	124
ood[45]	...	...	87	96	94	100	105	110	115	123	125	...
ost of living[4,45]	...	...	90	97	94	100	105	109	113	124	128	...
geria (Lagos)[10,46]												
ood	74	96	[10]† 94	102	108	100	101	104	122	110	106	128
ost of living	76	94	[10]† 91	96	101	100	102	107	116	111	113	124
odesia												
ood	...	...	[17]95	98	99	100	102	106	110	112	116	116
ost of living[1]	...	...	[17]96	98	99	100	105	108	111	112	115	116
ood[49]	76	92	94	98	100	100	102	[17]104	...	...	...	...
ost of living[49]	80	92	94	96	99	100	103	[17]104	...	...	...	...
negal (Dakar)[43]												
ood	59	85	86	90	96	100	106	109	114	112	111	115
ost of living[4]	63	88	90	93	97	100	104	106	109	108	109	113
rra Leone (Freetown)												
ood[50]	...	99	97	[20]† 111	106	100	110	114	117	122	121	126
ost of living	...	94	96	100	99	100	112	117	122	128	129	134
malia (Mogadiscio)[9]												
ood	84	92	92	98	98	100	112	132	120	[9]† 98	101	109
ost of living	72	87	89	98	97	100	113	128	124	[9]† 100	103	110
uth Africa[47]												
ood	84	96	98	100	99	100	105	111	115	119	121	123
ost of living[15]	82	94	96	97	99	100	103	106	110	114	116	119
dan[48]												
ood[9]	75	90	83	93	94	100	106	102	105	122	102	114
ost of living	75	86	86	94	96	100	104	101	103	114	103	116
nzania												
ar es Salaam)												
ood	100	100	100	103	104	100	100	107	112	114	116	114
ost of living[4]	101	101	102	103	103	100	102	108	114	117	120	122
nisia (Tunis)[9]												
ood[9]	91	103	100	105	[9,9]† 98	100	105	113	117	121	124	130
ost of living[44]	88	103	100	104	[9,44]† 97	100	104	111	115	119	122	127
anda (Kampala)												
ood	...	109	97	119	97	100	112	137	130	138	125	...
ost of living[4]	...	104	98	114	98	100	109	127	122	128	122	...
ood[9,45]	78	94	94	95	97	100	102	105	108	110	116	...
ost of living[4,45]	74	90	90	92	96	100	103	106	111	113	119	...
ited Arab Rep.[49]												
ood	87	96	97	98	98	100	106	133	147	145	[49]† 100	106
ost of living	99	101	102	102	99	100	104	119	130	131	[49]† 104	107
mbia												
ood	...	99	100	100	101	100	103	112	127	134	145	145
ost of living[4]	...	98	99	99	100	100	103	112	123	129	143	146
ood[45]	77	95	97	99	100	100	102	107	113	118	131	...
ost of living[45]	78	93	95	97	99	100	104	108	114	120	130	...

r notes, see end of table.

Pour les notes, voir fin du tableau.

TABLE 224. - INDEX NUMBERS OF RETAIL PRICES OF FOOD AND OF COST OF LIVING (concluded)

TABLEAU 224. - NOMBRES-INDICES DES PRIX DE DÉTAIL DE ALIMENTS ET DU COÛT DE LA VIE (fin)

1963 = 100

Country and group	1953	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969
OCEANIA												
Australia												
Food	82	94	100	103	100	100	104	110	112	117	120	121
Cost of living	81	94	97	100	100	100	102	106	110	113	116	120
Fiji[50]												
Food	...	...	94	97	99	100	104	120	112	112	118	[50]† 100
Cost of living	...	...	96	97	99	100	103	111	111	112	117	[50]† 100
French Polynesia (Papeete)												
Food	...	86	93	98	99	100	108	123	145	152	156	159
Cost of living	...	84	90	96	99	100	106	118	135	141	146	149
New Caledonia (Noumea)												
Food	62	89	98	100	100	100	105	106	106	110	...	...
Cost of living	71	92	96	98	99	100	105	108	110	113	116	...
New Zealand												
Food	82	95	97	98	98	100	106	109	111	119	122	128
Cost of living	76	93	94	96	98	100	103	107	110	117	122	128
Western Samoa (Apia)												
Food	...	93	95	96	99	100	100	99	104	102	104	...
Cost of living	...	93	95	97	99	100	106	108	111	110	112	...

NOTE: National index numbers were converted, wherever possible, to the base 1963 = 100, for the purpose of international comparability.

The symbol † indicates a break in the series; data following it were computed on a revised basis.

[1] Prior to 1958, Vienna only. – [2] Base: 1958 = 100 (Austria, prior to 1958). – [3] Base: 1966 = 100 (Austria and Somalia, beginning 1967; Barbados, beginning 1966). – [4] Excluding rent (Austria, prior to 1958; Denmark, prior to 1965; Grenada, prior to 1964). – [5] Base: 1964 = 100 (Denmark, beginning 1965; Paraguay and Algeria, beginning 1964). – [6] Base: 1967 = 100 (Finland, Jamaica and Cyprus, beginning 1968; Switzerland, beginning 1967). – [7] Prior to 1962, index for Paris. – [8] Base: 1962 = 100 (France, Federal Republic of Germany, Panama, Mauritius, and Tunisia, prior to 1962; Uruguay, prior to 1963). – [9] Including tobacco (Federal Republic of Germany and Tunisia, beginning 1962). – [10] Prior to 1960, excluding the Saar. – [11] 1954. – [12] Prior to 1959, Athens only. – [13] Base: 1959 = 100 (Greece, Laos, prior to 1959). – [14] Base: 1968 = 100 (Iceland, beginning 1968). – [15] Including direct taxes (Iceland, 1959-67; South Africa, prior to 1958). – [16] Base: 1965 = 100 (Luxembourg, Ecuador and Republic of Korea, beginning 1966; Grenada, beginning 1964). – [17] Average of less than 12 months. – [18] Excluding compulsory social insurance and wage tax. – [19] Base: 1960 = 100 (Spain, prior to 1961; Peru, Thailand, and Nigeria, prior to 1960). – [20] Base: 1961 = 100 (United Kingdom, prior to 1962; Paraguay, prior to 1964; Algeria, prior to 1963; Mozambique and Sierra Leone, food, prior to 1961; Philippines, beginning 1964). – [21] Nassau-New Providence. – [22] San José metropolitan area; prior to 1965, San José city only. – [23] San Salvador, Mejicanos, and Villa Delgado. – [24] Prior to 1964, agricultural labourers. – [25] Including soap, fuel, light and tobacco. – [26] Excluding miscellaneous. – [27] Kingston metropolitan area. Prior to 1968, Kingston city only. – [28] Excluding rent and miscellaneous. – [29] Excluding compulsory social security. – [30] Prior to 1964, excluding Alaska and Hawaii. – [31] Georgetown and New Amsterdam. – [32] Prior to 1960, including fuel. – [33] New series (Venezuela, beginning 1962; Iraq, beginning 1964). – [34] Working class. – [35] Beginning 1965, base: September 1963-August 1964 = 100. – [36] Prior to 1964, 28 cities only. – [37] Prior to 1966, Seoul only. – [38] Civil servants. – [39] Industrial workers. – [40] Prior to 1962, 19 food articles, soap, kerosene and cigarettes; base: 1962 = 100. – [41] Prior to 1960, Bangkok only. – [42] Excluding clothing, rent, and miscellaneous (Mozambique, prior to 1961). – [43] Europeans. – [44] Excluding clothing and rent (Tunisia, prior to 1962). – [45] December. – [46] Lower-income group. – [47] White population. – [48] Low-salaried officials. – [49] Beginning 1968, base: 1966-1967 = 100. Prior to 1968, Cairo only. – [50] Base: 1969 = 100 (Fiji, beginning 1969).

NOTE: Toutes les fois que cela a été possible les nombres-indices nat naux ont été ramenés à la période de base 1963 = 100, a d'en assurer la comparabilité sur le plan international.

Le signe † indique une interruption dans la série; les chiff qui le suivent ont été calculés sur une base révisée.

[1] Avant 1958, Vienne seulement. – [2] Base: 1958 = 100 (Autriche, ava 1958). – [3] Base: 1966 = 100 (Autriche et Somalie, depuis 1967; Barba depuis 1966). – [4] Loyer exclu (Autriche, avant 1958; Danemark, ava 1965; Grenade, avant 1964). – [5] Base: 1964 = 100 (Danemark, dep 1965; Paraguay et Algérie, depuis 1964). – [6] Base: 1967 = 100 (Finlan Jamaïque et Chypre, depuis 1968; Suisse, depuis 1967). – [7] Avant 19 indice pour Paris. – [8] Base: 1962 = 100 (France, République fédér d'Allemagne, Panama, Maurice et Tunisie, avant 1962; Uruguay, ava 1963). – [9] Y compris le tabac (République fédérale d'Allemagne et T nisie, depuis 1962). – [10] Avant 1960, non compris la Sarre. – [11] 1954. [12] Avant 1959, Athènes seulement. – [13] Base: 1959 = 100 (Grèce, La avant 1959). – [14] Base: 1968 = 100 (Islande, depuis 1968). – [15] Y comp les impôts directs (Islande, 1959-67; Afrique du Sud, avant 1958). – [16] Ba 1965 = 100 (Luxembourg, Equateur et République de Corée, dep 1966; Grenade, depuis 1964). – [17] Moyenne de moins de 12 mois. [18] Non compris les assurances sociales obligatoires et les impôts sur revenu. – [19] Base: 1960 = 100 (Espagne, avant 1961; Pérou, Thaïlan et Nigeria, avant 1960). – [20] Base: 1961 = 100 (Royaume-Uni, ava 1962; Paraguay, avant 1964; Algérie, avant 1963; Mozambique et Sie Leone, aliments, avant 1961; Philippines, depuis 1964). – [21] Nassau-N Providence. – [22] Région métropolitaine de San José; avant 1965, vi de San José seulement. – [23] San Salvador, Mejicanos et Villa Delga – [24] Avant 1964, travailleurs agricoles. – [25] Y compris le savon, les co bustibles, l'éclairage et le tabac. – [26] Non compris le groupe divers [27] Région métropolitaine de Kingston. Avant 1968, ville de Kingst seulement. – [28] Non compris les groupes loyer et divers. – [29] N compris la sécurité sociale obligatoire. – [30] Avant 1964, non comp l'Alaska et Hawaii. – [31] Georgetown et New Amsterdam. – [32] Ava 1960, y compris les combustibles. – [33] Nouvelle série (Venezuela, dep 1962; Irak, depuis 1964). – [34] Classe ouvrière. – [35] Depuis 1965, ba septembre 1963-août 1964 = 100. – [36] Avant 1964, 28 villes seuleme – [37] Avant 1966, Séoul seulement. – [38] Fonctionnaires. – [39] Travailleu dans l'industrie. – [40] Avant 1962, 19 articles d'alimentation, savon, trole lampant et cigarettes; base: 1962 = 100. – [41] Avant 1960, Ban kok seulement. – [42] Non compris les groupes habillement, loyer divers (Mozambique, avant 1961). – [43] Européens. – [44] Non compris groupes habillement et loyer (Tunisie, avant 1962). – [45] Décembre [46] Familles ayant un revenu modique. – [47] Population blanche. – [48] Fo tionnaires subalternes. – [49] Depuis 1968, base: 1966-1967 = 100. Ava 1968, Le Caire seulement. – [50] Base: 1969 = 100 (Fidji, depuis 1969).

WAGES
SALAIRES
SALARIOS

TABLE 225. - FARM WAGES

TABLEAU 225. - SALAIRES AGRICOLES

Year — Année	EUROPE												
	Austria				Belgium						Bulgaria		
	Wages in local currencies — Salaires en monnaies nationales												
	I	II	III	IV	I	II	III	IV	V	VI	I	II	III
	Schillings per month				Francs per month		Francs per day				Leva per month		
	P + a + b				C				P + a		P		
1955	951	933	1 080	984	3 042	2 072	163	122	129	96	54.5	39.9	56.0
1956	1 033	1 015	1 172	1 069	3 087	2 188	170	130	136	101	54.8	39.8	56.1
1957	1 107	1 088	1 252	1 144	3 305	2 356	173	136	139	108	59.8	50.0	61.3
1958	1 165	1 145	1 312	1 202	3 420	2 456	175	138	138	109	61.9	50.8	63.7
1959	1 179	1 159	1 329	1 217	3 530	2 556	178	139	142	111	64.1	49.7	65.7
1960	1 237	1 217	1 387	1 275	3 584	2 593	184	151	146	119	69.5	54.7	69.
1961	1 406	1 396	1 567	1 454	3 748	2 732	193	156	156	124	69.8	61.1	70.8
1962	1 603	1 602	1 776	1 660	3 927	2 896	205	165	166	132	72.2	62.3	73.6
1963	1 711	1 711	1 872	1 770	4 253	3 112	222	183	182	149	74.3	61.3	75.1
1964	1 735	1 735	1 891	1 794	4 585	3 401	245	203	202	167	74.8	67.7	76.1
1965	2 106	2 106	...	...	5 141	3 777	271	223	225	184	79.5	69.9	80.9
1966	2 203	2 184	...	...	5 361	4 002	301	245	238	195	86.3	77.1	87.8
1967	2 405	2 424	...	...	5 627	4 162	315	258	261	212	92.9	86.4	94.8
1968	2 617	2 594	...	...	5 958	4 385	328	270	276	227	95.1	83.9	97.1
1969	2 800	2 775	...	...	6 195	4 717	371	290	294	248	...	...	...
	Wages in U.S. dollars — Salaires en dollars U.S.												
	Per month				Per month		Per day				Per month		
1955	36.6	35.9	41.5	37.8	60.8	41.4	3.26	2.44	2.58	1.92	—	—	—
1956	39.6	39.0	45.1	41.1	61.7	43.8	3.40	2.60	2.72	2.02	—	—	—
1957	42.6	41.8	48.2	44.0	66.1	47.1	3.46	2.72	2.78	2.16	—	—	—
1958	44.8	44.0	50.5	46.2	68.4	49.1	3.50	2.76	2.76	2.18	—	—	—
1959	45.3	44.6	51.1	46.8	70.6	51.1	3.56	2.78	2.84	2.22	—	—	—
1960	47.6	46.8	53.3	49.0	71.7	51.9	3.68	3.02	2.92	2.38	—	—	—
1961	54.1	53.7	60.3	55.9	75.0	54.6	3.86	3.12	3.12	2.48	—	—	—
1962	61.7	61.6	68.3	63.8	78.5	57.9	4.10	3.30	3.32	2.64	—	—	—
1963	65.8	65.8	72.0	68.1	85.1	62.2	4.44	3.66	3.64	2.98	—	—	—
1964	66.7	66.7	72.7	69.0	91.7	68.0	4.90	4.06	4.04	3.34	—	—	—
1965	81.0	81.0	...	...	102.8	75,5	5.42	4.46	4.50	3.68	—	—	—
1966	84.7	84.0	...	...	107.2	80.0	6.02	4.90	4.76	3.90	—	—	—
1967	92.5	93.2	...	...	112.5	83.2	6.30	5.16	5.22	4.24	—	—	—
1968	100.7	99.8	...	...	119.2	87.7	6.56	5.40	5.52	4.54	—	—	—
1969	107.7	106.7	...	...	123.9	94.3	7.42	5.80	5.88	4.96	...	...	...

C - Complete wage (workers remunerated wholly in cash).

P - Cash part of remuneration when received partly in cash and partly in kind. Payment in kind may include the following estimates as indicated: (a) value of board; (b) value of lodging.

EUROPE

Austria: I - Permanent labourers, horse drivers, male.
II - Permanent labourers, milkers, female.
III - Day labourers, horse drivers, male.
IV - Day labourers, milkers, female.

Belgium: I - General farm hands, adults, male.
II - General farm hands, adults, female.
III - Day labourers, adults, male.
IV - Day labourers, adults, female.
V - Day labourers, adults, male.
VI - Day labourers, adults, female.

Bulgaria: I - State farms, agricultural workers, male and female.
II - State farms, auxiliary farm workers, male and female.
III - State farms, all workers, including salaried employees.

C - Montant total du salaire (travailleurs entièrement rémunérés en espèces).

P - Partie de le rémunération payée en espèces (travailleurs rémunérés en partie en espèces, en partie en nature). Dans la rémunération en nature peuvent figurer les estimations ci-après: (a) valeur des repas; (b) valeur du logement.

EUROPE

Autriche: I - Ouvriers permanents, conducteurs de chevaux.
II - Ouvrières permanentes, trayeuses.
III - Journaliers, conducteurs de chevaux.
IV - Journalières, trayeuses.

Belgique: I - Ouvriers agricoles, adultes.
II - Ouvrières agricoles, adultes.
III - Journaliers, adultes.
IV - Journalières, adultes.
V - Journaliers, adultes.
VI - Journalières, adultes.

Bulgarie: I - Fermes de l'Etat, ouvriers et ouvrières agricoles.
II - Fermes de l'Etat, auxiliaires de ferme, hommes et femmes
III - Fermes de l'Etat, ensemble des travailleurs, y compris les employés.

TABLE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suite)

Year — Année	EUROPE (continued-suite)												
	Bulgaria (concluded-fin)			Czecho-slovakia	Denmark			Finland[1]				France[2]	
	Wages in local currencies — Salaires en monnaies nationales												
	IV	V	VI	Korun per month	I	II	III	I	II	III	IV	I	II
	Leva per month				1 000 Kroner per year		Kroner per day	New markkaa per hour				Francs per month	
	P			C	P		C	C ; P + a + b				P	
1955	46.2	42.6	49.9	934	4.44	2.34	23.9	.92	.69	.96	.72	113	93
1956	51.6	43.6	53.7	1 011	4.62	2.36	25.7	1.03	.79	1.07	.82	124	99
1957	55.4	56.4	55.4	1 045	4.57	2.31	26.9	1.09	.83	1.13	.88	138	112
1958	65.6	59.2	65.1	1 067	4.41	2.15	28.0	1.10	.91	1.19	.95	167	134
1959	76.8	66.3	76.8	1 117	4.54	2.23	28.8	1.14	.93	1.22	.98	188	152
1960	82.9	72.3	82.3	1 148	4.91	2.53	29.8	1.21	1.00	1.31	1.02	197	161
1961	78.0	76.3	78.8	1 181	5.55	2.86	33.5	1.26	1.02	1.38	1.05	206	175
1962	77.3	76.5	78.5	1 212	6.57	3.04	38.2	1.28	1.02	1.40	1.09	225	177
1963	82.7	77.8	83.5	1 211	7.58	3.50	41.0	1.47	1.07	1.61	1.20	250	198
1964	82.6	74.5	84.4	1 262	8.58	3.81	44.1	1.65	1.25	1.84	1.36	276	224
1965	83.8	70.8	85.0	1 329	9.66	...	48.9	1.88	1.53	2.12	1.58	295	227
1966	89.3	69.6	89.3	[3]1 409	11.01	...	54.4	1.99	1.62	2.33	1.75	308	256
1967	102.8	80.8	103.3	1 492	12.18	...	59.5	2.15	1.74	2.52	1.96	335	293
1968	104.4	86.8	105.6	1 652	12.62	...	65.2	2.37	1.89	2.75	2.11	362	283
1969	...	...	...	1 790	12.78	...	...	2.63	2.19	2.95	2.36	...	...
	Wages in U.S. dollars — Salaires en dollars U.S.												
	Per month			Per month	Per year		Per day	Per hour				Per month	
1955	—	—	—	—	642	338	3.46	0.40	0.30	0.42	0.31	32.3	26.7
1956	—	—	—	—	669	342	3.72	0.45	0.34	0.47	0.36	35.3	28.2
1957	—	—	—	—	661	334	3.90	0.42	0.32	0.44	0.34	36.7	29.6
1958	—	—	—	—	639	312	4.05	0.34	0.28	0.37	0.30	39.8	32.0
1959	—	—	—	—	657	323	4.17	0.36	0.29	0.38	0.31	38.1	30.8
1960	—	—	—	—	711	366	4.31	0.38	0.31	0.41	0.32	39.9	32.6
1961	—	—	—	—	804	414	4.85	0.39	0.32	0.43	0.33	41.7	35.4
1962	—	—	—	—	951	440	5.53	0.40	0.32	0.44	0.34	45.6	35.9
1963	—	—	—	—	1 097	507	5.94	0.46	0.33	0.50	0.38	50.6	40.1
1964	—	—	—	—	1 242	552	6.38	0.52	0.39	0.58	0.42	55.9	45.4
1965	—	—	—	—	1 399	...	7.08	0.59	0.48	0.66	0.49	59.8	46.0
1966	—	—	—	—	1 594	...	7.88	0.62	0.51	0.73	0.55	62.4	51.9
1967	—	—	—	—	1 748	...	8.54	0.64	0.52	0.75	0.58	67.9	59.3
1968	—	—	—	—	1 683	...	8.69	0.56	0.45	0.65	0.50	73.3	57.3
1969	...	...	...	—	1 704	...	...	0.63	0.52	0.70	0.56	...	...

[1] Average of wage rates for February, May, September, November; from 1960, average of February, May, August, November. — [2] 1955-57, March; from 1958, April. — [3] From 1966, scope of series revised.

EUROPE

Bulgaria: IV - Machine-tractor stations, workers, male and female.
V - Machine-tractor stations, auxiliary farm workers, male and female.
VI - Machine-tractor stations, all workers, including salaried employees.

Czechoslovakia: Socialised sector, excluding agricultural co-operatives, all persons engaged in agriculture and forestry, male.

Denmark: I - General farm hands, male, aged 21 years and over, engaged for 12 months ending 31 October of year indicated.
II - General farm hands, female, 18 years and over, engaged for 12 months ending 31 October of year indicated.
III - Casual day labourers, adults, male, excluding vacation pay.

Finland: I - General farm hands, male.
II - General farm hands, female.
III - All workers, male.
IV - All workers, female.

France: I - General farm hands, male.
II - General farm hands, female.

[1] Moyenne du taux des salaires pour février, mai, septembre, novembre; depuis 1960, moyenne de février, mai, août, novembre. — [2] 1955-57, mars, depuis 1958, avril. — [3] Depuis 1966, portée de la série révisée.

EUROPE

Bulgarie: IV - Stations de machines agricoles et de tracteurs, ouvriers et ouvrières.
V - Stations de machines agricoles et de tracteurs, auxiliaires de ferme, hommes et femmes.
VI - Stations de machines agricoles et de tracteurs, ensemble des travailleurs, y compris les employés.

Tchécoslovaquie: Secteur socialisé, non compris les coopératives agricoles, ensemble des travailleurs agricoles et sylvicoles.

Danemark: I - Ouvriers agricoles, âgés de 21 ans et plus, engagés pour les 12 mois se terminant le 31 octobre de l'année indiquée.
II - Ouvrières agricoles, âgées de 18 ans et plus, engagées pour les 12 mois se terminant le 31 octobre de l'année indiquée.
III - Journaliers occasionnels, adultes, non compris les versements pour congés payés.

Finlande: I - Ouvriers agricoles.
II - Ouvrières agricoles.
III - Ensemble des ouvriers.
IV - Ensemble des ouvrières.

France: I - Ouvriers agricoles.
II - Ouvrières agricoles.

LE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suite)

EUROPE (continued-suite)

Year — Année	Germany, Eastern	Germany, Fed. Rep. of[1]					Hungary					
	Wages in local currencies — Salaires en monnaies nationales											
		I	II	III	IV	V	I	II	III	IV	V	VI
	Marks per month	Marks per month		Marks per hour			Forints per month					
	C	P					P					
1955	...	109	86	1.15	1.05	0.72	...	...	...	...	...	...
1956	...	127	99	1.29	1.18	0.81	...	...	...	...	...	...
1957	...	141	109	1.42	1.30	0.90	...	...	...	...	...	...
1958	...	159	123	1.52	1.39	0.96	...	...	...	...	...	...
1959	...	172	134	1.61	1.48	1.03	...	...	...	...	...	...
1960	475	190	150	1.73	1.58	1.12	...	...	...	...	...	...
1961	496	220	175	1.95	1.79	1.30	...	...	...	...	...	...
1962	501	256	205	2.24	2.05	1.48	...	...	...	...	...	...
1963	509	285	228	2.46	2.24	1.64	...	...	...	...	...	...
1964	530	313	250	2.61	2.45	1.80	...	...	...	...	...	...
1965	573	343	273	2.86	2.70	1.97	1 551	1 613	1 468	1 610	1 576	1 519
1966	603	374	300	3.08	2.91	2.13	1 631	1 727	1 541	1 699	1 659	1 606
1967	627	372	298	3.08	2.91	2.13	1 698	1 837	1 640	1 767	1 729	1 673
1968	679	392	315	3.20	3.02	2.22	1 834	1 906	1 732	1 863	1 825	1 757
1969	686	450	353	3.49	3.30	2.42	1 977	2 116	1 888	1 989	1 966	1 900
	Wages in U.S. dollars — Salaires en dollars U.S.											
	Per month	Per month		Per hour			Per month					
1955	...	26.0	20.5	0.27	0.25	0.17	...	...	...	...	...	...
1956	...	30.2	23.6	0.31	0.28	0.19	...	...	...	...	...	...
1957	...	33.6	26.0	0.34	0.31	0.21	...	...	...	...	...	...
1958	...	37.9	29.3	0.36	0.33	0.23	...	...	...	...	...	...
1959	...	41.0	31.9	0.38	0.35	0.25	...	...	...	...	...	...
1960	—	45.2	35.7	0.41	0.38	0.27	...	...	...	...	...	...
1961	—	55.0	43.8	0.49	0.45	0.32	...	...	...	...	...	...
1962	—	64.0	51.2	0.56	0.51	0.37	...	...	...	...	...	...
1963	—	71.2	57.0	0.62	0.56	0.41	...	...	...	...	...	...
1964	—	78.2	62.5	0.65	0.61	0.45	...	...	...	...	...	...
1965	—	85.8	68.2	0.72	0.68	0.49	—	—	—	—	—	—
1966	—	93.5	75.0	0.77	0.73	0.53	—	—	—	—	—	—
1967	—	93.0	74.5	0.77	0.73	0.53	—	—	—	—	—	—
1968	—	98.0	78.8	0.80	0.76	0.56	—	—	—	—	—	—
1969	—	115.1	90.3	0.89	0.84	0.62	—	—	—	—	—	—

verage of May, June, September, and December.

UROPE

rmany, Eastern: Socialised sector, including forestry; male and female, including salaried employees; including family allowances.

rmany, Fed. Rep. of: I - Farm workers, male; minimum monthly wage.
II - Farm workers, female; minimum monthly wage.
III - Skilled day labourers, male; minimum hourly wage.
IV - Day labourers, male; minimum hourly wage.
V - Day labourers, female ; minimum hourly wage.

ungary: I - State sector, State farms, workers and employees, males and females.
II - State sector, specialized agricultural undertakings, workers and employees, males and females.
III - State sector, forestry, workers and employees, males and females.
IV - State sector, aquiculture, workers and employees, males and females.
V - State sector, total workers and employees, males and females.
VI - State sector, total workers, males and females.

[1] Moyenne de mai, juin, septembre et décembre.

EUROPE

Allemagne orientale: Secteur socialisé, y compris la sylviculture; hommes et femmes, y compris les employés; y compris les allocations familiales.

Allemagne, Rép. féd. d': I - Ouvriers agricoles; salaires minimaux mensuels.
II - Ouvrières agricoles; salaires minimaux mensuels.
III - Journaliers qualifiés; salaires minimaux horaires.
IV - Journaliers; salaires minimaux horaires.
V - Journalières; salaires minimaux horaires.

Hongrie: I - Secteur d'Etat, fermes de l'Etat, ouvriers et employés, hommes et femmes.
II - Secteur d'Etat, entreprises agricoles spécialisées, ouvriers et employés, hommes et femmes.
III - Secteur d'Etat, sylviculture, ouvriers et employés, hommes et femmes.
IV - Secteur d'Etat, aquiculture, ouvriers et employés, hommes et femmes.
V - Secteur d'Etat, ensemble des ouvriers et employés, hommes et femmes.
VI - Secteur d'Etat, ensemble des ouvriers, hommes et femmes

TABLE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suit

Year — Année	EUROPE (continued-suite)										
	Ireland[1]	Italy	Netherlands	Norway				Poland	Portugal	
	Wages in local currencies — Salaires en monnaies nationales									
	Shillings per week	*Index of hourly wages 1963=100*		*Guilders per hour*	I[2]	II[2]	III	IV	*Zlotys per month*	I	II
					Kroner per month		*Kroner per day*			*Escudos per day*	
	C	C	C	P + a + b	P + a + b		C		C	C	
1955	85.5	...	...	...	398	250	28.2	19.8	...	...	...
1956	96.8	...	...	...	434	266	30.3	21.1	...	...	...
1957	96.8	...	...	...	453	282	32.1	22.7	...	...	...
1958	96.8	72.3	72	...	472	294	33.6	23.6	...	...	...
1959	102.8	73.8	75	...	499	288	35.3	24.5	...	...	...
1960	106.8	74.4	81	1.65	531	307	37.3	26.6	1 340	...	...
1961	109.8	77.6	85	1.79	577	327	39.5	29.0	1 398	26.6	14.5
1962	122.5	85.2	91	1.91	629	349	42.0	30.6	1 443	31.3	17.0
1963	122.5	100.0	100	2.09	668	373	45.3	32.8	1 503	33.0	17.6
1964	145.2	113.5	116	2.33	721	408	48.1	35.0	1 571	37.4	19.9
1965	160.8	124.5	126	2.67	798	447	51.8	37.9	1 632	39.4	21.5
1966	173.5	131.9	139	2.93	864	475	55.8	42.0	1 721	42.1	24.7
1967	180.5	109.2	149	3.26	931	517	60.0	44.2	1 808	50.5	27.4
1968	195.8	114.8	158	3.52	...	...	...	...	1 918	59.9	32.0
1969	231.2	127.2	174	3.76	...	...	...	...	1 962	...	...
	Wages in U.S. dollars — Salaires en dollars U.S.										
	Per week	Per hour			Per month		Per day		Per month	Per day	
1955	12.0	—	—	...	55.7	35.0	3.95	2.78	—	...	...
1956	13.6	—	—	...	60.8	37.2	4.25	2.95	—	...	...
1957	13.6	—	—	...	63.4	39.5	4.49	3.18	—	...	...
1958	13.6	—	—	...	66.1	41.2	4.70	3.30	—	...	...
1959	14.4	—	—	...	69.9	40.3	4.94	3.43	—	...	...
1960	15.0	—	—	0.43	74.3	43.0	5.22	3.72	—	...	...
1961	15.4	—	—	0.49	80.8	45.8	5.53	4.06	—	0.93	0.50
1962	17.2	—	—	0.53	88.1	48.9	5.88	4.28	—	1.09	0.59
1963	17.2	—	—	0.58	93.5	52.2	6.34	4.59	—	1.15	0.61
1964	20.3	—	—	0.64	100.9	57.1	6.73	4.90	—	1.30	0.69
1965	22.5	—	—	0.74	111.7	62.6	7.25	5.31	—	1.37	0.75
1966	24.3	—	—	0.81	121.0	66.5	7.81	5.88	—	1.46	0.86
1967	24.8	—	—	0.90	130.3	72.4	8.40	6.19	—	1.76	0.95
1968	23.5	—	—	0.97	...	...	...	...	—	2.08	1.11
1969	27.7	—	—	1.04	...	...	...	...	—	...	...

[1] Wage rates for one week in July. — [2] Summer time.

[1] Salaires d'une semaine en juillet. — [2] Période d'été.

EUROPE

Ireland: Permanent labourers, adults, male, minimum legal wages.

Italy: Agricultural workers, male; index, base: 1963 = 100, through 1966; 1966 = 100, beginning 1967.

Netherlands: All workers, adults, male, minimum rates including vacation pay; index, base: 1963 = 100.

Norway: I - General farm hands, male.
II - General farm hands, female.
III - Regular daily harvest labourers, male: beginning 1957, mowing operations.
IV - Regular daily harvest labourers, female; beginning 1957, mowing operations.

Poland: Socialist sector, agricultural workers and employees.

Portugal: I - Agricultural workers, male.
II - Agricultural workers, female.

EUROPE

Irlande: Ouvriers permanents, adultes, salaires minimaux légaux.

Italie: Ouvriers agricoles; indice, base: 1963 = 100, jusqu'à fin 1966 1966 = 100, depuis 1967.

Pays-Bas: Ensemble des ouvriers adultes, taux minimaux, y compris le versements pour congés payés; indice, base: 1963 = 100.

Norvège: I - Ouvriers agricoles.
II - Ouvrières agricoles.
III - Moissonneurs journaliers stables; depuis 1957, opération de fauchage.
IV - Moissonneuses journalières stables; depuis 1957, opérations de fauchage.

Pologne: Secteur socialisé, ouvriers et employés agricoles.

Portugal: I - Ouvriers agricoles.
II - Ouvrières agricoles.

LE 225. - FARM WAGES (continued) **TABLEAU 225. - SALAIRES AGRICOLES** (suite)

Year — Année	EUROPE (concluded-fin)									U.S.S.R.	
	Romania	Sweden				Turkey	United Kingdom		Yugoslavia		
	Wages in local currencies — Salaires en monnaies nationales										
		I	II	III	IV		I	II		I	II
	Lei per month	1 000 kronor per year	Kronor per hour		1 000 kronor per year	Liras per day	Shillings per week		Dinars per month	Roubles per month	
	C	C	C	C ; P + a + b		P	C		C	C	
1955	...	7.33	3.10	2.08	7.39	...	163	105	...	...	...
1956	...	7.70	3.25	2.33	7.85	...	174	113	82	...	...
1957	...	8.27	3.54	2.69	8.34	6.70	184	118	95	...	...
1958	...	8.33	3.65	2.78	8.82	8.12	195	125	107	...	...
1959	...	8.46	3.76	3.00	8.94	9.72	200	128	120	54.6	...
1960	...	9.46	4.18	3.32	9.75	11.66	209	133	134	53.8	51.4
1961	...	10.42	4.58	3.58	10.55	11.42	220	142	160	57.8	54.7
1962	...	11.24	5.00	3.99	11.82	12.55	230	143	[1]188	66.0	63.4
1963	...	12.55	5.52	4.05	12.90	13.71	246	148	218	66.9	63.0
1964	...	13.70	5.85	...	13.85	14.61	256	161	277	70.5	65.1
1965	...	13.31	6.56	5.58	14.91	16.41	276	175	399	74.6	71.5
1966	...	14.92	7.97	5.94	16.84	21.55	291	186	587	80.0	74.5
1967	11 06	16.73	8.69	7.39	17.79	29.47	305	191	684	84.4	76.7
1968	11 32	16.68	9.37	...	19.30	28.34	322	202	715	92.1	85.2
1969	11 79	...	...	...	...	36.26	...	...	822	94.0	89.5
	Wages in U.S. dollars — Salaires en dollars U.S.										
	Per month	Per year	Per hour		Per year	Per day	Per week		Per month	Per month	
1955	...	1 417	0.60	0.40	1 428	...	22.8	14.7	...	...	...
1956	...	1 489	0.63	0.45	1 518	...	24.4	15.8	—	...	...
1957	...	1 599	0.68	0.52	1 612	—	25.8	16.6	—	...	...
1958	...	1 610	0.71	0.54	1 705	0.90	27.3	17.5	—	...	...
1959	...	1 635	0.73	0.58	1 738	1.08	28.0	17.9	—	60.7	...
1960	...	1 829	0.81	0.64	1 885	1.30	29.3	18.7	—	59.8	57.1
1961	...	2 014	0.89	0.69	2 039	1.27	30.8	19.9	21.3	64.2	60.8
1962	...	2 173	0.97	0.77	2 285	1.39	32.2	20.0	[1]25.0	73.3	70.4
1963	...	2 426	1.07	0.78	2 494	1.52	34.4	20.7	29.1	74.3	70.0
1964	...	2 647	1.13	...	2 677	1.62	35.8	22.5	36.9	78.3	72.3
1965	...	2 573	1.27	1.08	2 882	1.82	38.7	24.5	41.6	82.9	79.4
1966	...	2 884	1.54	1.15	3 255	2.39	40.7	26.0	47.0	88.9	82.8
1967	—	3 234	1.68	1.43	3 439	3.27	42.0	26.3	54.7	93.8	85.2
1968	—	3 224	1.81	...	3 731	3.15	41.9	24.2	57.2	102.3	94.7
1969	—	...	...	...	...	4.03	...	...	65.8	104.4	99.4

March and September.

[1] Mars et septembre.

UROPE

mania: State sector, male and female, including salaried employees.

veden: I - Farm workers, adults, male.
II - Farm workers, adults, male.
III - All workers, adults, female.
IV - All workers, adults, male.

urkey: Fishermen, male and female.

nited Kingdom: I - Regular workers, male; 1955-March 1956, 21 years and over; from April 1956, 20 years and over; year ending 31 March of following year; excluding Northern Ireland.
II - Regular workers, female; year ending 31 March of following year; excluding Northern Ireland.

igoslavia: Socialised sector, agricultural workers, male and female, including salaried employees.

.S.S.R.: I - State sector, males and females, including salaried employees; including Ukrainia shown separately in this table.
II - Okrainia, States ector, males and females, including salaried employees.

EUROPE

Roumanie: Secteur d'Etat, hommes et femmes, y compris les employés.

Suède: I - Ouvriers agricoles, adultes.
II - Ouvriers agricoles, adultes.
III - Ensemble des ouvrières, adultes.
IV - Ensemble des ouvriers, adultes.

Turquie: Pêcheurs, hommes et femmes.

Royaume-Uni: I - Ouvriers stables; 1955-mars 1956, âgés de 21 ans et plus; depuis avril 1956, 20 ans et plus; période de 12 mois finissant le 31 mars de l'année suivante; non compris l'Irlande du Nord.
II - Ouvrières stables; période de 12 mois finissant le 31 mars de l'année suivante; non compris l'Irlande du Nord.

Yougoslavie: Secteur socialisé, ouvriers et ouvrières agricoles, y compris les employés et les employées.

U.R.S.S.: I - Secteur d'Etat, hommes et femmes, y compris les employés; y compris l'Ukraine, figurant séparément dans ce tableau.
II - Ukraine, Secteur d'Etat, hommes et femmes, y compris les employés.

TABLE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suite)

Year — Année	NORTH and CENTRAL AMERICA											
	Barbados		British Honduras[1]		Canada[2]				Costa Rica		Grenada[3]	
	Wages in local currencies — Salaires en monnaies nationales											
	I	II	I	II	Dollars per month		Dollars per day		I	II	I	II
	Dollars per hour		B. H. dollars per day						Colones per hour		Dollars per week	
	C		C		C	P	C	P	$P_a + a + b$		C	
1955	0.25	0.19	2.50	1.76	129	97	6.20	5.00	0.94	0.85	7.20–10.08	6.00
1956	0.26	0.20	2.50	1.76	139	103	6.60	5.30	0.94	0.85	7.20–10.08	6.00
1957	0.29	0.22	2.50	1.76	148	111	7.00	5.60	1.00	0.91	9.36–10.92	6.60
1958	0.31–0.34	0.23	2.50	1.76	150	113	7.10	5.70	1.06	0.91	7.80–10.92	6.50
1959	0.31–0.34	0.23	2.50	2.00	157	119	7.20	5.80	1.06	0.91	9.00–12.60	7.50
1960	0.31–0.34	0.23	2.88	2.00	163	123	7.40	5.90	1.06	0.91	9.00–12.60	7.50
1961	0.34–0.38	0.24–0.26	2.88	2.00	167	125	7.70	6.10	1.06	0.91	10.45	9.10
1962	0.41–0.45	0.28–0.31	2.88	2.50	171	129	7.70	6.20	[4]1.13	[4]1.00	11.00	9.90
1963	0.41–0.45	0.28–0.31	...	2.50	176	134	8.00	6.50	1.13	1.00	11.00	9.90
1964	0.44–0.49	0.32–0.35	3.50	2.50	183	139	8.40	6.70	1.13	1.00	11.00	9.90
1965	0.44–0.49	0.32–0.35	3.50	2.50	196	149	8.90	7.00	1.28	1.15	11.80	10.70
1966	0.44–0.49	0.32–0.35	3.50	2.50	218	168	9.60	7.70	1.28	1.15	12.10	11.00
1967	0.52–0.56	0.40–0.42	3.50	2.50	242	186	10.30	8.10	1.28	1.15	8.80	7.60
1968	0.52–0.56	0.40–0.42	3.50	2.50	262	208	11.00	9.00	1.28	1.15	9.63	8.40
1969	0.52–0.56	0.40–0.42	4.00	2.50	276	228	12.00	10.00	1.34	1.21	11.60	9.73
	Wages in U.S. dollars — Salaires en dollars U.S.											
	Per hour		Per day		Per month		Per day		Per hour		Per week	
1955	0.15	0.11	1.75	1.23	131	98	6.27	5.06	0.17	0.15	4.20–5.88	3.50
1956	0.15	0.12	1.75	1.23	140	105	6.80	5.39	0.17	0.15	4.20–5.88	3.50
1957	0.17	0.13	1.75	1.23	153	116	7.22	5.84	0.18	0.16	5.46–6.37	3.85
1958	0.18–0.20	0.13	1.75	1.23	155	116	7.32	5.88	0.19	0.16	4.55–6.37	3.79
1959	0.18–0.20	0.13	1.75	1.40	164	124	7.52	6.05	0.19	0.16	5.25–7.35	4.37
1960	0.18–0.20	0.13	2.02	1.40	168	126	7.61	6.07	0.19	0.16	5.25–7.35	4.37
1961	0.20–0.22	0.14–0.15	2.02	1.40	163	123	7.58	6.00	0.18	0.16	6.10	5.31
1962	0.24–0.26	0.16–0.18	2.02	1.75	159	121	7.20	5.79	[4]0.17	[4]0.15	6.42	5.77
1963	0.24–0.26	0.16–0.18	...	1.75	163	124	7.40	6.01	0.17	0.15	6.42	5.77
1964	0.26–0.29	0.19–0.20	2.45	1.75	169	129	7.77	6.20	0.17	0.15	6.42	5.77
1965	0.26–0.29	0.19–0.20	2.45	1.75	181	138	8.23	6.48	0.19	0.17	6.88	6.24
1966	0.26–0.29	0.19–0.20	2.45	1.75	202	155	8.88	7.12	0.19	0.17	7.05	6.42
1967	0.30–0.32	0.23–0.24	2.41	1.72	224	172	9.53	7.49	0.19	0.17	5.04	4.35
1968	0.26–0.28	0.20–0.21	2.10	1.50	242	192	10.18	8.32	0.19	0.17	4.82	4.20
1969	0.26–0.28	0.20–0.21	2.40	1.50	255	211	11.10	9.25	0.20	0.18	5.80	4.86

[1] December of the year indicated. – [2] Average of wage rates on 15 January, 15 May, and 15 August. – [3] Excluding yearly bonuses ranging from 1 to 10 days pay. – [4] Beginning December.

[1] Décembre de l'année indiquée. – [2] Moyenne des salaires du 15 janvier du 15 mai et du 15 août. – [3] Non compris les gratifications de fin d'année allant de 1 à 10 jours de paie. – [4] A partir de décembre.

NORTH and CENTRAL AMERICA

Barbados: I - Agricultural workers, male; minimum hourly rates.
II - Agricultural workers, female; minimum hourly rates.

British Honduras: I - Casual day labourers, male, sugar industry, prevailing rates.
II - Casual day labourers, male, citrus plantations, minimum rates.

Canada: General farm hands, male.

Costa Rica: I - General farm hands, coffee plantations, male and female; minimum hourly rates.
II - General farm hands, agriculture and livestock production, excluding plantations, male and female; minimum hourly rates.

Grenada: I - Permanent labourers, adults, male.
II - Permanent, labourers, adults, female.

AMÉRIQUE DU NORD et CENTRALE

Barbade: I - Ouvriers agricoles; taux horaires minimaux.
II - Ouvrières agricoles; taux horaires minimaux.

Honduras britannique: I - Journaliers occasionnels, industrie sucrière; taux prédominants.
II - Journaliers occasionnels, plantations d'agrumes; taux minimaux.

Canada: Ouvriers agricoles.

Costa Rica: I - Ouvriers et ouvrières agricoles, plantations de caféiers; taux horaires minimaux.
II - Ouvriers et ouvrières agricoles, agriculture et élevage non compris les plantations; taux horaires minimaux.

Grenade: I - Ouvriers permanents, adultes.
II - Ouvrières permanentes, adultes.

ABLE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suite)

Year — Année	NORTH and CENTRAL AMERICA (concluded-fin)							SOUTH AMERICA					
	Jamaica[1]	Mexico	United States[2,3]					Argentina	Chile	Colombia		Guyana	
	Wages in local currencies — Salaires en monnaies nationales												
	Pounds per week	Pesos per day	I		II		III	Pesos per hour	Pesos per day	I	II	I	II
			Dollars per month		Dollars per day		Dollars per hour[4]			Pesos per day		Dollars per day	
	C	P	P + b	P+a+b	C	P+a+b	C ; P	C	P+a+b	C		C; P + a + b	
1955	...	5.26	154	123	5.30	5.40	0.675	...	178	3.75	2.75	3.22	1.62
1956	...	5.99	161	128	5.60	5.60	0.705	...	258	3.85	2.59	3.30	1.39
1957	...	5.99	168	133	5.80	5.80	0.728	...	339	4.38	2.95	3.26	1.47
1958	2.1	6.86	176	137	6.00	6.10	0.757	...	408	4.75	3.55	3.27	1.57
1959	2.1	8.37	186	144	6.40	6.30	0.798	...	564	5.23	3.82	3.33	1.63
1960	2.2	9.38	192	149	6.60	6.50	0.818	11.06	[5]0.62	5.82	4.36	3.68	1.85
1961	2.4	9.38	195	151	6.60	6.50	0.834	12.13	0.71	6.60	4.70	4.54	2.24
1962	2.4	10.92	200	155	6.90	6.70	0.856	16.46	0.83	7.39	5.47	4.58	2.35
1963	3.4	10.92	206	159	7.10	6.90	0.880	19.03	1.28	9.60	6.90	5.18	2.70
1964	3.5	13.47	212	162	7.30	7.10	0.904	30.19	1.92	11.50	7.95	5.51	2.87
1965	3.9	13.47	223	170	7.60	7.40	0.951	43.99	3.26	11.95	9.55	5.59	2.92
1966	...	15.72	243	185	8.20	8.00	1.030	58.30	4.10	14.26	10.61	5.82	3.09
1967	...	18.32	262	199	9.00	8.60	1.120	76.52	4.80	14.75	11.35	5.94	3.19
1968	...	21.20	283	216	9.90	9.30	1.210	81.59	5.58	15.55	12.55	5.92	3.27
1969	...	...	307	234	10.90	10.10	1.330	90.92	...	...	...	6.43	3.58
	Wages in U.S. dollars — Salaires en dollars U.S.												
	Per week	Per day	Per month		Per day		Per hour[1]	Per hour	Per day	Per day		Per day	
1955	...	0.43	154	123	5.30	5.40	0.675	...	—	—	—	1.88	0.94
1956	...	0.48	161	128	5.60	5.60	0.705	...	—	—	—	1.92	0.81
1957	...	0.48	168	133	5.80	5.80	0.728	...	—	—	—	1.90	0.86
1958	5.88	0.55	176	137	6.00	6.10	0.757	...	—	—	—	1.91	0.92
1959	5.88	0.67	186	144	6.40	6.30	0.798	...	0.54	—	—	1.94	0.95
1960	6.16	0.75	192	149	6.60	6.50	0.818	0.133	0.59	—	—	2.15	1.08
1961	6.72	0.75	195	151	6.60	6.50	0.834	0.146	—	—	—	2.65	1.31
1962	6.72	0.87	200	155	6.90	6.70	0.856	0.142	—	—	—	2.67	1.37
1963	9.52	0.87	206	159	7.10	6.90	0.880	0.137	—	—	—	3.02	1.57
1964	9.80	1.08	212	162	7.30	7.10	0.904	0.215	—	—	—	3.21	1.67
1965	10.92	1.08	223	170	7.60	7.40	0.951	0.260	—	—	—	3.26	1.70
1966	...	1.26	243	185	8.20	8.00	1.030	0.279	—	—	—	3.39	1.80
1967	...	1.47	262	199	9.00	8.60	1.120	0.229	—	—	—	2.97	1.60
1968	...	1.70	283	216	9.90	9.30	1.210	0.233	—	—	—	2.96	1.64
1969	...	...	307	234	10.90	10.10	1.330	0.260	...	...	...	3.22	1.79

[1] Beginning 1963, including sugarcane plantations. – [2] Excluding Alaska and Hawaii. – [3] Average of wage rates on 1 April, 1 July, and 1 October of year indicated, and on 1 January of following year. – [4] Weighted average of all series of agricultural wages converted into wages per hour. – [5] From 1960, escudos (1 escudo = 1 000 pesos).

[1] 1963, y compris les plantations de canne à sucre. – [2] Non compris l'Alaska et Hawaii. – [3] Moyenne des salaires du 1er avril, du 1er juillet et du 1er octobre de l'année indiquée et du 1er janvier de l'année suivante. – [4] Moyenne pondérée de toutes les séries de salaires dans l'industrie agricole, converties en séries de salaires horaires. – [5] Depuis 1960, escudos (1 escudo = 1 000 pesos).

NORTH and CENTRAL AMERICA

Jamaica: All workers, male and female.

Mexico: Regular day labourers, male; minimum daily rates.

United States: I - Permanent and seasonal workers, males and females.
II - Day labourers, males and females.
III - All workers, males and females.

SOUTH AMERICA

Chile: Permanent and non permanent workers, adults only, male; minimum daily rates; year beginning 1 May of year indicated.

Colombia: I - Agricultural workers, adults, male; average daily wage in areas with a hot climate.
II - Agricultural workers, adults, female; average daily wage in areas with a hot climate.

Guyana: I - Permanent and nonpermanent workers, sugar industry, male.
II - Permanent and nonpermanent workers, sugar industry, female.

AMÉRIQUE DU NORD et CENTRALE

Jamaïque: Ensemble des ouvriers, hommes et femmes.

Mexique: Journaliers stables, taux journaliers minimaux.

Etats-Unis: I - Ouvriers permanents et saisonniers, hommes et femmes.
II - Journaliers, hommes et femmes.
III - Ensemble des ouvriers, hommes et femmes.

AMÉRIQUE DU SUD

Chili: Ouvriers permanents et non permanents, adultes seulement, taux journaliers minimaux; période de 12 mois commençant le 1er mai de l'année indiquée.

Colombie: I - Ouvriers agricoles, adultes, salaires journaliers moyens dans les régions au climat chaud.
II - Ouvrières agricoles, adultes, salaires journaliers moyens dans les régions au climat chaud.

Guyane: I - Ouvriers permanents et non permanents, industrie sucrière.
II - Ouvrières permanentes et non permanentes, industrie sucrière.

TABLE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suite)

ASIA

Year — Année	Burma[1]	Ceylon[2]		Cyprus[3]		India	Israel	Japan		Korea, Rep. of	
	Wages in local currencies — Salaires en monnaies nationales										
	I	I	II	I	II			I	II	I	II
	Kyats per month	Rupees per day		Pounds per week		Rupees per day	Pounds per month	Yen per day		Won per day	
	C	C		P		P	C	P		P[4]	
1955	...	2.55	2.10	2.93	2.05	1.29	...	301	239	...	...
1956	...	2.54	2.05	4.72	2.53	1.10	...	308	245	...	...
1957	129.35	2.59	2.17	5.59	3.07	1.15	...	324	258	...	...
1958	118.55	2.61	2.10	6.54	3.14	1.22	...	340	272	...	...
1959	114.92	2.65	2.09	5.50	2.97	1.15	...	349	284	91	55
1960	138.17	2.59	2.14	5.08	2.53	1.29	...	372	306	98	62
1961	169.81	2.64	2.16	5.90	3.10	1.36	207	439	363	106	64
1962	182.06	2.67	2.23	6.28	3.15	1.48	233	553	456	115	70
1963	210.96	2.75	2.35	[5]5.45	[5]3.05	1.56	259	652	539	143	91
1964	213.18	2.80	2.32	5.00	2.90	1.64	300	749	608	199	124
1965	213.19	2.86	2.36	4.17	2.85	1.91	[6]342	838	672	221	141
1966	244.93	2.84	2.32	6.04	2.67	2.20	405	913	743	256	165
1967	253.55	2.88	2.41	6.12	3.78	2.47	385	1 011	824	307	207
1968	204.59	3.31	2.73	6.40	4.17	2.52	395	1 204	1 001	381	260
1969	...	3.31	2.75	7.50	4.31	2.63	399	1 333	1 120	463	316
	Wages in U.S. dollars — Salaires en dollars U.S.										
	Per month	Per day		Per week		Per day	Per month	Per day		Per day	
1955	...	0.54	0.44	11.0	5.7	0.27	...	0.84	0.66	...	...
1956	...	0.53	0.43	13.2	7.1	0.23	...	0.86	0.68	...	...
1957	27.2	0.65	0.46	15.7	8.6	0.24	...	0.90	0.72	...	...
1958	24.9	0.55	0.44	18.3	8.8	0.26	...	0.94	0.76	...	...
1959	24.1	0.56	0.44	15.4	8.3	0.24	...	0.97	0.79	—	—
1960	29.0	0.54	0.45	14.2	7.1	0.27	...	1.03	0.85	—	—
1961	35.7	0.55	0.45	16.5	8.7	0.29	115.0	1.22	1.01	—	—
1962	38.2	0.56	0.47	17.6	8.8	0.31	81.2	1.54	1.27	—	—
1963	44.3	0.58	0.49	[5]15.3	8.5	0.33	86.3	1.81	1.50	—	—
1964	44.8	0.59	0.49	14.0	8.1	0.34	100.0	2.08	1.69	—	—
1965	44.8	0.60	0.50	11.7	8.0	0.40	[6]114.0	2.33	1.87	—	—
1966	51.4	0.60	0.49	16.9	7.5	0.37	135.0	2.54	2.06	—	—
1967	53.2	0.59	0.49	16.8	10.4	0.33	126.2	2.81	2.29	—	—
1968	43.0	0.56	0.46	15.4	10.0	0.34	112.9	3.34	2.78	—	—
1969	...	0.56	0.46	18.0	10.3	0.35	114.0	3.70	3.11	—	—

[1] Beginning 1958, averages of March, June, and December of each year. – [2] Averages of March and September of each year. – [3] October of each year. – [4] Including the value of allowances in kind. – [5] From 1963, sampling design revised. – [6] From 1965, sampling design revised.

[1] Depuis 1958, moyennes de mars, juin et décembre de chaque année. – [2] Moyennes de mars et septembre de chaque année. – [3] Octobre de chaque année. – [4] Y compris la valeur des prestations en nature. – [5] Depuis 1963, dispositif de sondage révisé. – [6] Depuis 1965, dispositif de sondage révisé.

ASIA

Burma: Agricultural workers, hevea plantations, male.

Ceylon: I - Workers, tea plantations, adults, male.
II - Workers, tea plantations, adults, female.

Cyprus: I - Agricultural workers, adults, male.
II - Agricultural workers, adults, female.

India: Maharashtra state, agricultural workers, male and female; year beginning in July of year indicated.

Israel: Permanent labourers, including salaried employees, male and female.

Japan: I - Casual day labourers, male.
II - Casual day labourers, female.

Korea, Rep. of: I - Agricultural workers, male.
II - Agricultural workers, female.

ASIE

Birmanie: Ouvriers agricoles, plantations d'hévéas.

Ceylan: I - Ouvriers, adultes, plantations de thé.
II - Ouvrières, adultes, plantations de thé.

Chypre: I - Ouvriers agricoles, adultes.
II - Ouvrières agricoles, adultes.

Inde: Etat de Maharashtra, ouvriers et ouvrières agricoles; période de 12 mois commençant en juillet de l'année indiquée.

Israël: Travailleurs permanents, y compris les employés, hommes et femmes.

Japon: I - Journaliers occasionnels.
II - Journalières occasionnels.

Corée, Rép. de: I - Ouvriers agricoles.
II - Ouvrières agricoles.

TABLE 225. - FARM WAGES (continued) **TABLEAU 225. - SALAIRES AGRICOLES** (suite)

Year — Année	ASIA (concluded-fin)					AFRICA								
	Ryukyu Islands		Viet-Nam, Rep. of			Cameroon[1]	Chad	Gabon[1]	Ghana		Ivory Coast	Kenya[2]		
	Wages in local currencies — Salaires en monnaies nationales													
	I	II	I	II	III	Francs per hour	Francs per month	Francs per month	I	II	Francs per day	I	II	
	Dollars per day		Piastres per day						Cedis per month			Shillings per month		
			p[3]			C	C	P + a	C		C	P + a + b		
1955	...	...	...	...	...	...	...	...	...	...	...	...	...	
1956	...	...	...	...	...	...	...	...	...	...	...	67	41	
1957	...	...	...	...	...	21.25	3 313	...	...	...	188–604	69	43	
1958	1.11	0.78	40.60	32.50	90.60	21.25	3 583	3 200	16.30	8.40	200–644	70	38	
1959	1.15	0.85	41.20	35.10	91.00	23.10	3 600	3 500	17.40	8.10	208–739	69	38	
1960	1.17	0.86	42.90	35.10	91.60	23.10	3 740	4 200	19.00	9.30	208–739	...	...	
1961	1.40	1.00	44.30	36.10	92.00	25.00	3 800	4 550	15.90	12.60	208–739	78	44	
1962	1.52	1.11	49.40	39.70	92.10	25.00	[4]3 857	4 550	23.20	17.00	208–739	79	43	
1963	1.66	1.25	50.80	40.10	92.10	26.50	...	5 005	24.10	22.50	208–739	92	71	
1964	1.93	1.33	54.85	43.15	89.28	26.50	...	5 005	26.62	25.05	208–739	99	59	
1965	2.04	1.40	55.80	47.90	92.10	26.50	...	6 070	27.28	26.83	...	104	62	
1966	2.37	1.51	74.70	68.40	120.20	26.50	[5]7 150	6 666	26.78	24.29	...	110	66	
1967	2.64	1.67	97.73	92.60	177.64	26.50	...	7 080	26.72	19.72	...	...	...	
1968	2.91	1.91	119.94	104.20	194.94	28.00	...	...	31.67	23.05	...	...	...	
1969	2.92	1.93	125.53	103.33	224.30	29.50	...	...	...	...	...	...	...	
	Wages in U.S. dollars — Salaires en dollars U.S.													
	Per day		Per day			Per hour	Per month	Per month	Per month		Per day	Per month		
1955	...	...	...	...	...	...	...	...	...	...	...	...	...	
1956	...	...	...	...	...	...	...	...	...	...	...	9.38	5.74	
1957	...	...	...	...	...	0.11	17.6	...	...	...	1.00–3.20	9.66	6.02	
1958	1.11	0.78	—	—	—	0.10	17.0	15.2	19.02	9.80	0.95–3.06	9.80	5.32	
1959	1.15	0.85	—	—	—	0.09	14.6	14.2	20.30	9.45	0.84–2.99	9.66	5.32	
1960	1.17	0.86	—	—	—	0.09	15.1	17.0	22.17	10.85	0.84–2.99	...	...	
1961	1.40	1.00	—	—	—	0.10	15.4	18.4	18.55	14.70	0.84–2.99	10.92	6.16	
1962	1.52	1.11	—	—	—	0.10	[4]15.6	18.4	27.07	19.83	0.84–2.99	11.06	6.02	
1963	1.66	1.25	—	—	—	0.11	...	20.3	28.12	26.25	0.84–2.99	12.88	9.94	
1964	1.93	1.33	—	—	—	0.11	...	20.3	31.06	29.23	0.84–2.99	13.86	8.26	
1965	2.04	1.40	—	—	—	0.11	...	24.6	31.83	31.30	...	14.56	8.68	
1966	2.37	1.51	0.63	0.58	1.02	0.11	[5]29.0	27.0	31.24	28.34	...	15.40	9.24	
1967	2.64	1.67	0.83	0.78	1.51	0.11	...	28.7	26.19	19.33	...	...	...	
1968	2.91	1.91	1.02	0.88	1.65	0.11	...	...	31.04	22.59	...	...	...	
1969	2.92	1.93	1.06	0.88	1.90	0.11	...	...	...	...	...	...	...	

ecember of the year indicated. – [2] June of the year indicated. – cluding the value of allowances in kind. – [4] March. – [5] September.

[1] Décembre de l'année indiquée. – [2] Juin de l'année indiquée. – [3] Y compris la valeur des prestations en nature. – [4] Mars. – [5] Septembre.

A

kyu Islands: I - Farm workers, males.
II - Farm workers, females.

t-Nam, Rep. of: I - Plantations, unskilled workers, adults, male.
II - Plantations, unskilled workers, adults, female.
III - Plantations, skilled workers, adults, male.

RICA

meroon: Day labourers, male and female, minimum hourly rates.

ad: Agricultural workers, male.

on: Unskilled workers, male and female, minimum rates.

ana: I - All workers engaged in agriculture, male, including salaried employees.
II - All workers engaged in agriculture, female, including salaried employees.

ry Coast: Agricultural workers, male and female, minimum rates.

nya: I - Regular labourers, adults, male.
II - Regular labourers, adults, female.

ASIE

Iles Ryu-kyu: I - Ouvriers agricoles.
II - Ouvrières agricoles.

Viet-Nam, Rép. du: I - Plantations, ouvriers non qualifiés, adultes.
II - Plantations, ouvrières non qualifiées, adultes.
III - Plantations, ouvriers qualifiés, adultes.

AFRIQUE

Cameroun: Journaliers, hommes et femmes, salaires horaires minimaux.

Tchad: Ouvriers agricoles.

Gabon: Ouvriers et ouvrières non qualifiés, taux minimaux.

Ghana: I - Ensemble des travailleurs agricoles, y compris les employés.
II - Ensemble des travailleuses agricoles, y compris les employées.

Côte-d'Ivoire: Ouvriers et ouvrières agricoles, taux minimaux.

Kenya: I - Ouvriers stables, adultes.
II - Ouvrières stables, adultes.

TABLE 225. - FARM WAGES (continued)

TABLEAU 225. - SALAIRES AGRICOLES (suite)

AFRICA (continued-suite)

Year — Année	Kenya[1] (concluded-fin)		Malawi		Mauritius[2]	Morocco		Nigeria[3]		Reunion	Rhodesia		Senegal
	Wages in local currencies — Salaires en monnaies nationales												
	III	IV	I	II		I	II	I	II		I	II	
	Shillings per month		Pounds per month		Rupees per day	Dirhams per day[4]		Pounds per month		Francs per day	Pounds per month		Francs per hour
	P + a + b		P + a + b		C	C		C		C	P + a + b		C
1955	...	...	2.2	...	...	240	185	...	...	...	3.5	...	...
1956	59	26	2.3	...	...	310	190	5.5	4.2	...	4.3	83.0	...
1957	61	31	2.4	122.8	...	315	210	6.5	4.1	...	4.5	83.0	...
1958	62	29	2.8	119.0	...	350	263	6.7	4.3	...	4.7	81.2	...
1959	59	26	3.0	123.8	...	[5]3.68	[5]2.76	10.2	4.5	...	4.8	93.7	55.25
1960	...	...	3.2	127.8	...	3.68	2.76	15.1	7.5	356	4.9	96.3	55.02
1961	54	50	3.1	133.7	...	3.68	2.76	...	...	394	5.0	95.8	63.42
1962	62	32	3.2	135.3	...	3.89	2.92	...	...	362	5.1	97.2	41.35
1963	60	40	[6]3.3	[6]135.7	...	3.89	2.92	...	...	467	5.6	103.4	...
1964	99	59	3.4	130.7	...	3.89	2.92	...	...	527	5.6	106.9	48.60
1965	83	58	...	...	...	3.89	2.92	...	...	558	...	...	49.30
1966	87	61	...	...	5.44	3.89	2.92	...	...	579	...	...	...
1967	...	...	...	...	5.61	3.89	2.92	...	...	...	...	...	...
1968	...	...	3.7	148.4	5.49	...	...	...	...	...	...	...	...
1969	...	...	3.8	207.9	5.74	...	...	...	...	...	...	...	...
	Wages in U.S. dollars — Salaires en dollars U.S.												
	Per month		Per month		Per day	Per day		Per month		Per day	Per month		Per hour
1955	...	...	6.16	...	...	—	—	...	...	...	9.80	...	...
1956	8.3	3.6	6.44	...	...	—	—	15.40	11.76	...	12.04	232.40	...
1957	8.5	4.3	6.72	343.84	...	—	—	18.20	11.48	...	12.60	232.40	...
1958	8.7	4.1	7.56	333.20	...	—	—	18.95	12.04	...	13.16	227.36	...
1959	8.3	3.6	8.40	346.64	...	[5]0.727	[5]0.545	28.56	12.60	...	13.44	262.36	0.22
1960	...	...	8.96	357.84	...	0.727	0.545	42.28	21.00	1.44	13.72	269.64	0.22
1961	7.6	7.0	8.68	374.36	...	0.727	0.545	...	...	1.60	14.00	268.24	0.26
1962	8.7	4.5	8.96	378.84	...	0.769	0.577	...	...	1.47	14.28	272.16	0.17
1963	8.4	5.6	[6]9.24	[6]379.96	...	0.769	0.577	...	...	1.89	15.68	289.52	...
1964	13.9	8.3	9.52	365.96	...	0.769	0.577	...	...	2.13	15.68	299.32	0.20
1965	11.6	8.1	...	...	...	0.769	0.577	...	...	2.26	...	...	0.20
1966	12.2	8.5	...	...	1.14	0.769	0.577	...	...	2.35	...	...	...
1967	...	...	...	...	1.16	0.769	0.577	...	...	...	...	...	...
1968	...	...	8.88	356.16	0.99	...	...	...	...	...	...	...	...
1969	...	...	9.12	498.96	1.03	...	...	...	...	...	...	...	...

[1] June of the year indicated. – [2] March and September of each year. – [3] September of each year. – [4] New currency introduced in October 1959 (1 dirham = 100 old Moroccan francs). – [5] Beginning November. – [6] Beginning 1963, industrial classification changed. – [7] June.

[1] Juin de l'année indiquée. – [2] Mars et septembre de chaque année. – [3] Septembre de chaque année. – [4] Nouvelle monnaie introduite en octobre 1959 (1 dirham = 100 anciens francs marocains). – [5] Depuis novembre. – [6] Depuis 1963, classification industrielle révisée. – [7] Juin.

AFRICA

Kenya: III - Casual day labourers, adults, male.
IV - Casual day labourers, adults, female.
Malawi: I - All African workers, including salaried employees, male and female.
II - All non-African workers, including salaried employees, male and female.
Mauritius: Sugar cane, tea, and tobacco plantations, male and female.

Morocco: I - Adult workers, permanent and seasonal, male, minimum rates.
II - Adult workers, permanent and seasonal, female, minimum rates.
Nigeria: I - Skilled workers, male.
II - Unskilled workers, male.
Reunion: Day labourers, adults, male and female.
Rhodesia: I - Africans, all workers in agriculture and forestry, male and female.
II - Non-Africans, all workers in agriculture and forestry, including salaried employees, male and female.
Senegal: Skilled workers, male.

AFRIQUE

Kenya: III - Journaliers occasionnels, adultes.
IV - Journalières occasionnelles, adultes.
Malawi: I - Ensemble des travailleurs africains, hommes et femmes, compris les employés.
II - Ensemble des travailleurs non africains, hommes et femmes, y compris les employés.
Maurice: Plantations de canne à sucre, de thé et de tabac, hommes et femmes.
Maroc: I - Ouvriers adultes, permanents et saisonniers, taux minimaux.
II - Ouvrières adultes, permanentes et saisonnières, taux minimaux.
Nigeria: I - Ouvriers qualifiés.
II - Ouvriers non qualifiés.
Réunion: Journaliers, adultes, hommes et femmes.
Rhodésie: I - Africains, ensemble des travailleurs agricoles et sylvicoles, hommes et femmes.
II - Non-Africains, ensemble des travailleurs agricoles et sylvicoles, y compris les employés, hommes et femmes.
Sénégal: Ouvriers qualifiés.

TABLE 225. - FARM WAGES (concluded)

TABLEAU 225. - SALAIRES AGRICOLES (fin)

Year — Année	AFRICA (concluded-fin)						OCEANIA				
	Tanzania: Tanganyika[1]	Togo	Tunisia	Upper Volta[2]	Zambia		Fiji[3]	French[3] Polynesia	New Zealand		
	Wages in local currencies — Salaires en monnaies nationales										
	Shillings per month	Francs per hour	Millimes per day	Francs per hour	I	II	Dollars per day	Francs per hour	I		II
					Kwacha per month				Dollars per week		
	P	C	C	C	P + a + b		C	C	C	P	C
1955	31	...	246–274	13.75	...	...	...	20.7	19.20	15.60	...
1956	34	...	[4]300–350	15.00	...	...	...	20.7	19.31	15.66	...
1957	34	...	300–350	20.00	...	...	...	22.6	20.05	16.15	...
1958	36	19.00	300–350	20.00	...	...	...	22.6	20.05	16.15	...
1959	41	21.65	300–350	20.00	9.8	194.2	...	23.8	20.27	16.29	...
1960	55	23.85	300–350	25.13	10.0	200.4	1.27	25.0	21.08	16.82	22.39
1961	67	23.85	300–350	25.13	10.0	209.0	1.32	25.0	21.08	16.82	22.62
1962	80	23.85	300–350	25.13	10.6	205.0	1.30	25.0	21.08	16.82	22.67
1963	112	[5]25.75	350	25.13	11.0	220.8	1.42	25.0	21.08	16.82	22.72
1964	118	...	350	25.15	14.6	233.4	1.50	27.0	21.08	16.82	22.99
1965	[6]139	...	350	25.15	14.4	197.0	1.48	30.2	21.08	16.82	23.89
1966	153	...	385	25.15	16.7	253.3	1.61	36.0	21.67	17.42	24.80
1967	162	...	385	...	22.2	256.3	1.62	35.4	22.17	17.93	24.80
1968	158	...	[4]500	...	29.7	324.4	1.58	37.8	22.51	...	24.80
1969	162	...	550	...	...	...	1.78	37.8	24.03	...	25.05
	Wages in U.S. dollars — Salaires en dollars U.S.										
	Per month	Per hour	Per day	Per hour	Per month		Per day	Per hour	Per week		
1955	4.34	...	0.70–0.78	0.08	...	...	...	0.417	26.9	21.8	...
1956	4.76	...	[4]0.86–1.00	0.09	...	...	...	0.417	27.0	21.9	...
1957	4.76	...	0.80–0.93	0.11	...	...	...	0.455	28.1	22.6	...
1958	5.04	0.09	0.71–0.83	0.10	...	...	...	0.455	28.1	22.6	...
1959	5.74	0.09	0.61–0.71	0.08	13.72	271.9	...	0.265	28.4	22.8	...
1960	7.70	0.10	0.61–0.71	0.10	14.00	280.6	1.60	0.279	29.5	23.5	31.1
1961	9.38	0.10	0.61–0.71	0.10	14.00	292.6	1.66	0.279	29.5	23.5	31.5
1962	11.20	0.10	0.61–0.71	0.10	14.84	287.0	1.64	0.279	29.3	23.4	31.5
1963	15.68	[5]0.10	0.71	0.10	15.40	309.1	1.79	0.279	29.3	23.4	31.6
1964	16.52	...	0.70	0.10	20.44	326.8	1.89	0.301	29.3	23.4	32.0
1965	[6]19.46	...	0.67	0.10	20.16	275.8	1.86	0.336	29.3	23.4	33.2
1966	21.42	...	0.73	0.10	23.38	354.6	2.03	0.401	30.1	24.2	34.5
1967	22.68	...	0.73	...	31.08	358.8	2.02	0.394	30.1	24.4	33.7
1968	22.12	...	[4]0.95	...	41.58	454.2	1.82	0.421	25.2	...	27.8
1969	22.68	...	1.05	...	...	...	2.04	0.403	26.9	...	28.1

[1] 1960 and 1961, May; other years, June. – [2] December of each year. – [3] June of each year. – [4] Beginning May. – [5] Beginning November. – [6] New series replacing former series.

[1] 1960 et 1961, mai; autres années, juin. – [2] Décembre de chaque année. – [3] Juin de chaque année. – [4] Depuis mai. – [5] A partir de Novembre. – [6] Nouvelle série remplaçant la série précédente.

AFRICA

Tanzania: Tanganyika: Permanent and seasonal workers, male.

Togo: Regular labourers, Zone I, male and female; minimum hourly rates.

Tunisia: Agricultural workers, adults, male; minimum daily earnings, excluding wage supplements.

Upper Volta: Unskilled workers, male and female, minimum hourly rates.

Zambia: I - African, all workers in agriculture and forestry, including salaried employees, male and female.
II - Non-Africans, all workers in agriculture and forestry, including salaried employees, male and female.

OCEANIA

Fiji: Agricultural workers, male and female.

French Polynesia: Workers, harvest and preparation of copra, male and female, minimum hourly wage.

New Zealand: I - General farm hands, male, minimum rates.
II - Dairy farms, males, minimum rates.

AFRIQUE

Tanzanie: Tanganyika: Ouvriers permanents et saisonniers, hommes.

Togo: Ouvriers stables, zone 1, hommes et femmes; taux horaires minimaux.

Tunisie: Ouvriers agricoles, adultes; gains journaliers minimaux, non compris les suppléments de salaire.

Haute-Volta: Ouvriers non qualifiés, hommes et femmes, taux horaires minimaux.

Zambie: I - Africains, ensemble des travailleurs agricoles et sylvicoles, y compris les employés, hommes et femmes.
II - Non-Africains, ensemble des travailleurs agricoles et sylvicoles, y compris les employés, hommes et femmes.

OCÉANIE

Fidji: Ouvriers et ouvrières agricoles.

Polynésie française: Ouvriers, ramassage et préparation du coprah, hommes et femmes, salaires horaires minimaux.

Nouvelle-Zélande: I - Ouvriers agricoles, taux minimaux.
II - Fermes laitières, hommes, taux minimaux.

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NOTES ON THE TABLES

GENERAL

gional totals

Regional totals are given in all tables in which continental tals are shown. They appear even when identical with continental totals or easily derivable from them, in order to avoid y possible ambiguity.

Because of rounding, regional totals may not always add to continental totals. The seven regions into which the orld is divided for the purpose of FAO analytical studies are ven below:

rope (excl. U.S.S.R)

Albania, Andorra, Austria, Belgium, Bulgaria, Czechoslovakia, enmark, Faeroe Islands, Finland, France, Germany (Eastern, deral Republic, Berlin), Gibraltar, Greece (incl. the Dodeiese), Holy See, Hungary, Iceland, Ireland, Italy, Liechtenstein, uxembourg, Malta, Monaco, Netherlands, Norway, Poland, rtugal (incl. Azores, Madeira), Romania, San Marino, Spain ncl. Balearic and Canary Islands), Svalbard and Jan Mayen ands, Sweden, Switzerland, United Kingdom (incl. Channel ands, Isle of Man), Yugoslavia.

rth America

Bermuda, Canada, Greenland, St. Pierre and Miquelon, Unit- States (including Alaska, Hawaii).

tin America

Antigua, Argentina, Bahamas, Barbados, Bolivia, Brazil, British onduras, Cayman Islands, Chile, Colombia, Costa Rica, Cuba, ominica, Dominican Republic, Ecuador (incl. Galapagos Islands), Salvador, Falkland Islands, French Guiana, Grenada, Guadeupe, Guatemala, Guyana, Haiti, Honduras, Jamaica, Martique, Mexico, Montserrat, Netherlands Antilles, Nicaragua, Paama, Panama Canal Zone, Paraguay, Peru, Puerto Rico, St. Kittsevis, St. Lucia, St. Vincent, Surinam, Trinidad and Tobago, urks and Caicos Islands, Uruguay, Venezuela, Virgin Islands .K.), Virgin Islands (U.S.).

ear East

frica

Libya, Sudan, United Arab Republic.

Asia

Afghanistan, Bahrain, Cyprus, Gaza Strip (Palestine), Iran, Iraq, Israel, Jordan, Kuwait, Lebanon, Muscat and Oman, Qatar, Saudi Arabia, Southern Yemen (former Federation of South Arabia), Syria, Trucial Oman, Turkey, Yemen.

Far East (excl. mainland China)

Bhutan, Brunei, Burma, Cambodia, Ceylon, China (Taiwan), Hong Kong, India (incl. Goa, Daman, Diu), Indonesia (incl. West Irian), Japan (incl. Bonin Islands), Korea, (North), Korea (Republic of), Laos, Macau, Malaysia (Sabah, Sarawak, West Malaysia), Maldives, Mongolia, Nepal, Pakistan, Philippines, Portuguese Timor, Ryukyu Islands, Singapore, Thailand, Viet-Nam (North), Viet-Nam (Republic of).

Africa

Algeria, Angola, Botswana, British Indian Ocean Territory, Burundi, Cameroon, Cape Verde Islands, Central African Republic, Chad, Comoro Islands, Congo (Brazzaville), Congo (Democratic Republic of), Dahomey, Equatorial Guinea (Fernando Poo, Rio Muni), Ethiopia, French Territory of the Afars and the Issas, Gabon, Gambia, Ghana, Guinea, Ivory Coast, Kenya, Lesotho, Liberia, Madagascar, Malawi, Mali, Mauritania, Mauritius, Morocco, Mozambique, Namibia (former South West Africa), Niger, Nigeria, Portuguese Guinea, Reunion, Rhodesia, Rwanda, St. Helena, São Tomé and Principe, Senegal, Seychelles, Sierra Leone, Somalia, South Africa, Spanish North Africa, Spanish Sahara, Swaziland, Tanzania (Tanganyika, Zanzibar), Togo, Tunisia, Uganda, Upper Volta, Zambia.

Oceania

American Samoa, Australia, British Solomon Islands, Canton and Enderbury Islands, Christmas Island (Aus. Adm.), Cocos (Keeling) Islands, Cook Islands, Fiji, French Polynesia, Gilbert and Ellice Islands, Guam, Johnston Island, Midway Islands, Nauru, New Caledonia, New Guinea (Aus. Adm.), New Hebrides, New Zealand (incl. Campbell and Kermadec Islands), Niue Island, Norfolk Island, Pacific Islands (U.S. Adm.), Papua, Pitcairn Island, Tokelau Islands, Tonga, Wake Island, Western Samoa.

LAND

.and use

This table is an attempt to bring together data on land use hroughout the world. It should be borne in mind when conidering this table that definitions used by reporting countries ary considerably and items classified under the same category ften relate to greatly differing kinds of land. Furthermore, or a number of countries, data are either not available for cerain land categories or are incomplete. Years shown in the able apply to columns 3 through 7.

In the compilation of the table, the following definitions were adopted:

1. *Total area* refers to the total area of the country, including area under inland water bodies.

2. *Land area* refers to total area, excluding area under inland water bodies. The definition of inland water bodies generally includes major rivers and lakes.

3. *Arable land* refers to land under temporary crops (double-cropped areas are counted only once), temporary meadows for mowing or pasture, land under market and kitchen gardens (including cultivation under glass), and land temporarily fallow or lying idle. Within the scope of this definition there may be wide variation among reporting countries; the dividing line between temporary and permanent meadows, for instance, is rather indefinite; the period of time during which the unplanted land is considered fallow varies widely.

4. *Land under permanent crops* refers to land cultivated with crops which occupy the land for long periods and need not be replanted after each harvest, such as cocoa, coffee, and rubber; it includes land under shrubs, fruit trees, nut trees and vines, but excludes land under trees grown for wood or timber. A problem arises here as to whether bamboo, wattle, and cork oak plantations should be included under this heading or under forest land.

5. *Permanent meadows and pastures* refers to land used permanently (five years or more) for herbaceous forage crops, either cultivated or growing wild (wild prairie or grazing land). Permanent meadows and pastures on which scattered trees and shrubs are grown should also be included in this category although some reporting countries include them under forests.

6. *Forest land* refers to land under natural or planted stands of trees, whether productive or not. It includes land from which forests have been cleared but which will be reforested in the foreseeable future. The question of savanna raises the same problem as in item 5.

7. *Other area* includes unused but potentially productive land, built-on area, wasteland, parks, ornamental gardens, roads, lanes, barren land, water bodies, and any other land not specifically listed under items 3 through 6.

For the first time, data for arable land and land under permanent crops have been broken down into two columns. However, because of the incomplete breakdown, it is not possible for the time being to calculate separate totals for each category.

In computing continental, regional, and world totals, estimates not shown in the table have been included for some countries when official data were lacking.

Among the changes in data shown in the previous editions of the Yearbook, those relating to Europe and North America are mostly due to actual changes in various land-use categories. For other continents, most of the changes reflect a general improvement in statistical information and in its interpretation for the classifications used in the table.

Irrigation

An attempt has been made in this table to bring together all available data on irrigated land throughout the world. Data relate to area purposely provided with water, including land flooded by river water, for crop production or pasture improvement, whether this area is irrigated several times or only once during the year stated.

It should be borne in mind that these figures are not internationally comparable since the definition of "irrigated land" varies widely from country to country and some countries report irrigated land under certain crops only. No attempt, therefore, has been made to compute continental, regional and world totals.

Number and area of agricultural holdings

Table 3 presents data on the number and area of holdings from the censuses taken within the framework of the 1960 World Census of Agriculture.

Generally, countries have used in their censuses FAO's concept of agricultural holding, that is, as consisting of all land which is used wholly or partly for agricultural production and is operated by one person — the holder — alone or with the assistance of others, without regard to title, size or location (livestock kept for agricultural purposes without agricultural land is also considered as constituting a holding). A number of countries, however, somewhat deviated from this definition by restricting the enumeration to those holdings which conformed to certain additional criteria and which fell above certain lower limits as to size of holding, or size of operation, or both. The more important modifications are explained in the footnotes to the table. They should be kept in mind when comparability between countries is envisaged.

Figures for holdings without land, shown separately, refer mainly to the establishments and units not possessing agricultural land but producing livestock or livestock products, e.g., piggeries, hatcheries, poultry batteries, city dairies with livestock, livestock kept by nomadic tribes, rabbitries, apiaries, etc.

POPULATION

Total population

Table 4 presents, for each country and territory of the world, average midyear estimates of the total population for the periods 1948-52 and 1961-65 and annual midyear estimates for the period 1965-69.

As a rule, these are the figures which countries make available to the United Nations Statistical Office for inclusion in its publications on demographic statistics. There are, however, a number of breaks in these series. For this reason, in 1966 FAO began to undertake, on a continuous basis, an extensive evaluation of the available series in order to establish the most plausible figures to be used in FAO's work. The FAO estimates were published for the first time in the 1966 issue of the *Production Yearbook*. In 1967, the United Nations undertook a similar analysis and began to include their estimates, from 1958 onward, in their statistical publications. These United Nations estimates (indicated by the symbol *) have been included in Table 4 whenever they are comparable with the corresponding FAO estimates. Where there are considerable discrepancies, or where no United Nations estimates are available, the FAO estimates (indicated by an *F*) have been shown. This matter is at present under consideration by the United Nations and the specialized agencies concerned in order to establish in the near future a uniform set of population figures to be used throughout the United Nations family.

Countries with a population of at least 1 million for which the discrepancy between the figures for 1965 published by the United Nations and the FAO estimates given in this Yearbook exceed 2.5 percent are the following:

Country	Figure published by United Nations	FAO estimate [1]
	Thousands	
Central African Republic	1 370	1 335
China (mainland)	700 000	764 000
Libya	1 617	1 667
Ivory Coast	3 835	4 200
Saudi Arabia	6 750	4 500
Upper Volta	4 858	4 708
Venezuela	8 722	9 240
Viet-Nam (North)	19 000	18 370

[1] Indicated by an *F* in Table 4.

In some areas no comprehensive and reasonably reliable population count has been made recently. Therefore, the estimates of the population of several areas of the world must be regarded as conjectural.

All data relate generally to the present-in-area (*de facto*) population within the present geographical boundaries. Wherever sufficient information is available on displaced persons, indigenous groups, or other groups ordinarily excluded from the official data of a country, the estimates have been adjusted to include them.

Agricultural population and population economically active in agriculture

Table 5 presents for selected countries data on agricultural population and on population economically active (total as well as in agriculture) for 1965. The data relate to national boundaries as of 1965. For purposes of comparison, the corresponding data on total population are also shown in the table.

Agricultural population is defined as all persons depending for their livelihood on agriculture. This comprises all persons actively engaged in agriculture and their nonworking dependents. In accordance with Division 0 of the International Standard Industrial Classification of all Economic Activities, agriculture is understood to include forestry, hunting, and fishing.

In general, the *economically active population* is defined as all persons engaged in an economic activity, whether as employers, own-account workers, salaried employees, or unpaid workers assisting in the operation of a family farm or business. Similarly, the population economically active in agriculture includes all economically active persons engaged principally in agriculture, forestry, hunting, and fishing. This general definition differs somewhat from country to country. In some countries, for example, the estimates are based on data relating to all persons reporting an occupation, whether or not they were actually working at the time of the census or survey; in others, on data regarding persons actually employed during a specified short period, unemployed persons seeking work being excluded. The comparability of the data is also limited by different statistical treatment, from country to country, of unpaid family workers, particularly housewives. Furthermore, some countries report information on economic activity for persons of all ages, others only for persons of specified ages, e.g., 14 years and over.

Information on the economically active population is available for many countries from national censuses and surveys and is published by the International Labour Office. For the purpose of this table, these data have been, whenever necessary, prorated by FAO to 1965.

Information on agricultural population from national censuses and surveys is extremely scarce. There is, however, a close relationship between the agricultural population and the population economically active in agriculture, on which, as mentioned above, data are available for many countries. Similarly, the agricultural population is related to the rural population, information on which is available from the population censuses, and to farm population, information on which is available from the agricultural censuses. These relationships were used by FAO to estimate the agricultural population. These FAO estimates relating to the year 1965 were published for the first time in the 1966 issue of the *Production Yearbook*. In this issue, they have been repeated except where more recent information, either on the economically active population or on the rural population, has become available, in which case the earlier estimates have been revised.

For a number of countries data on the population economically active in agriculture is already available for 1966, 1967, and 1968. Data for the most recent year available are given in the following table.

Country	Year	Total population	Economically active population		
			Total	In agriculture	Percent in agriculture
		Thousands			
Australia	1966	11 599	4 856	457	9
Barbados	1966	247	93	23	24
Belgium	1969	9 646	3 871	191	5
Canada	1970	21 410	8 456	635	8
Fiji	1966	478	126	68	54
France	1968	49 920	20 439	3 147	15
Germany, Fed. Rep. of	1969	58 707	26 854	2 580	10
Hong Kong	1966	3 732	1 455	73	5
Hungary	1968	10 256	4 791	1 286	27
Iran	1966	25 543	7 584	3 169	42
Ireland	1966	2 884	1 118	344	31
Isle of Man	1966	50	20	2	10
Israel	1969	2 822	990	101	10
Italy	1969	53 170	19 534	4 062	21
Korea, Rep. of	1968	30 740	9 757	4 900	50
Luxembourg	1966	334	131	15	11
Malta	1969	323	104	6	6
Martinique	1967	330	89	25	28
New Zealand	1966	2 676	1 026	135	13
Romania	1966	19 141	10 362	5 920	57
Ryukyu Islands	1969	974	427	117	27
Spain	1969	32 949	12 593	3 801	30
Sryia	1968	5 701	1 774	1 093	62
United Kingdom	1966	54 744	24 857	780	3
United States	1969	203 216	84 239	3 781	4
Western Samoa	1966	130	35	26	74

Agricultural population: continental and world estimates

Table 6 gives continental and world totals of agricultural population, as defined above in relation to Table 5, for 1965, together with the corresponding data on total population.

FAO INDEX NUMBERS OF AGRICULTURAL PRODUCTION

Production data presented on the basis of calendar-year time reference have been used in calculating index numbers, starting with the 1966 issue of the Yearbook. Accordingly, the new series of index numbers reflect calendar-year, rather than the previously published split-year, changes in agricultural production, as well as revisions made to the data themselves. Index numbers of food production cover the following commodity groups: cereals, starchy roots, sugar, pulses, edible oil crops, nuts, fruit, vegetables, wine, cocoa, livestock and livestock products. The index numbers of total agricultural production cover all of the items included in food production and, in addition, tea, coffee, industrial oilseeds, tobacco, fibres (vegetable and animal), and rubber. The index numbers show the relative level of the aggregate volume of agricultural production flowing to all sectors other than agriculture itself for each year covered in comparison with the time comparison base period 1952-56 = 100. For this purpose agricultural commodities used in the agricultural production process are deducted from the total production. The deduction items include livestock feed, i.e., agricultural products fed as such and semi-processed feed such as oilcakes and bran as well as imported feed, seed and production waste, to the extent that adequate estimates are possible.

The index numbers are computed by a Laspeyres' type for-

TABLE A. - LIST OF REGIONAL AND WORLD WEIGHTS FOR COMMODITIES INCLUDED IN THE FAO INDEX NUMBERS OF AGRICULTURAL PRODUCTION

Commodities \ Regions	Western Europe	North America	Latin America	Near East	Far East (excl. China, mainland)	Africa	Oceania	World [1] (eastern Europe and U.S.S.R.)
PRODUCTION								
Crops, food								
Cereals								
Wheat	100	100	100	100	100	100	100	100
Rye	90	70	80	75	80	60	105	85
Barley	85	70	75	65	80	55	105	75
Oats	75	65	75	65	80	55	90	70
Mixed grain	75	65	—	60	—	—	—	65
Maize	80	75	60	80	75	60	120	75
Millet	75	—	70	70	70	65	80	70
Sorghum	75	65	55	60	65	55	80	65
Millet and sorghum, unspecified	75	—	—	65	65	60	—	60
Buckwheat	(65)	65	—	—	65	—	—	65
Rice, paddy	100	145	85	80	80	80	150	82
Miscellaneous cereals	75	65	55	60	—	55	80	65
Sugar								
Sugar, centrifugal raw	110	140	100	100	110	100	110	110
Sugar, noncentrifugal	—	—	50	—	55	—	—	55
Starchy roots								
Potatoes	33	60	80	85	45	65	105	40
Sweet potatoes and yams	25	125	40	50	25	30	50	30
Cassava	—	—	15	20	23	20	30	20
Other starchy roots								
Oca, Oluca, Mashua	—	—	40	—	—	—	—	40
Pulses								
Dry beans, Dry peas, Dry broad beans, Chick-peas, Lentils, Pigeon peas, Cowpeas, Vetch, Lupins, Other pulses	145	210	100	135	100	100	175	115
Oil crops								
Olive oil	440	(485)	(485)	750	485	615	—	485
Palm kernels	—	—	135	—	105	110	—	110
Palm oil	—	—	270	—	145	(145)	—	145
Soybeans	(120)	120	50	120	160	130	—	120
Groundnuts, in shell	205	335	110	200	110	90	380	120
Cottonseed	90	80	55	100	80	(80)	(80)	80
Rapeseed and mustard seed	190	155	(145)	130	135	115	—	145
Sesame seed	(175)	(175)	140	185	175	180	—	175
Sunflower seed	105	175	120	135	—	85	(120)	120
Copra	—	—	175	—	120	150	265	140
Vegetables, fresh								
Onions, Tomatoes, Cabbages, Cauliflowers, Beans, green, Peas, green, Other fresh vegetables	60	95	70	70	40	65	150	65
Fruit								
Citrus fruit								
Oranges and tangerines, Grapefruit, Lemons, limes and other citrus fruit	70	65	35	85	95	95	190	65
Other fresh fruit								
Apples, table, Apples, unspecified, Pears, table, Pears, unspecified, Plums and prunes, all, Cherries, all, Peaches, all, Apricots, Figs, total fresh, Bananas (except Latin American countries), Pineapples, Other fresh fruit	90	140	65	70	65	70	215	80

NOTE: Figures in parentheses ( ) represent world weights which are used for those countries where prices are not obtainable. A dash (—) indicates either negligible production or that data on production are not available.

[1] Weighted average of the seven regions. Used also for eastern Europe and U.S.S.R.

TABLE A. - LIST OF REGIONAL AND WORLD WEIGHTS FOR COMMODITIES INCLUDED IN THE FAO INDEX NUMBERS OF AGRICULTURAL PRODUCTION (*concluded*)

Commodities \ Regions	Western Europe	North America	Latin America	Near East	Far East (excl. China, mainland)	Africa	Oceania	World [1] (eastern Europe and U.S.S.R.)
Bananas (Latin America only)	—	—	30	—	—	—	—	—
Cider fruits								
Apples	10	—	—	—	—	—	—	10
Pears								
Dates	60	150	150	60	(85)	200	—	85
Raisins	200	250	250	250	(260)	(260)	400	260
Nuts, in shell								
Nuts, total	170	715	185	350	(300)	140	300	300
Wine	85	160	150	(95)	(95)	90	200	95
Cocoa	—	—	425	—	(440)	450	(440)	440
Crops, nonfood								
Tea and coffee								
Tea	—	—	720	(900)	900	(900)	—	900
Coffee	—	(550)	550	(550)	580	550	(550)	550
Industrial oilseeds								
Castor beans	(115)	(115)	75	150	150	150	—	115
Hempseed	250	—	(250)	250	—	(250)	—	250
Linseed	190	185	150	190	120	145	270	170
Tobacco	655	1 555	310	800	610	940	3 500	960
Fibres								
Cotton lint	885	965	750	970	600	650	(850)	850
Flax fibre	720	(700)	(700)	565	650	—	(700)	700
Hemp fibre	600	—	425	555	530	(560)	—	560
Jute and allied fibres								
Jute	(200)	—	125	(200)	200	(200)	—	200
Kenaf								
Mesta								
Sisal	—	—	100	(200)	(200)	240	—	200
Henequen	—	—	190	—	—	—	—	190
Other agaves								
Letona	—	—	100	—	200	—	—	150
Cantala								
Abaca	—	—	(220)	—	220	(220)	—	220
Other hard fibres								
Palm istlé								
Formio	—	—	100	—	200	200	200	120
Caroa								
Figué								
Mauritius fibre								
Rubber, natural	—	—	510	—	510	525	(510)	510
Livestock, food								
Meat								
Cattle and calves	415	540	260	300	420	190	300	400
Pigs	585	555	300	(540)	500	360	550	540
Sheep and lambs	460	520	300	360	375	415	370	400
Horses	300	(300)	(300)	(300)	(300)	(300)	—	300
Poultry	700	755	750	590	580	500	1 200	730
Other animals	600	(660)	750	590	580	500	1 200	660
Eggs								
Eggs, hen	815	820	750	490	580	650	1 460	790
Milk								
Cow milk	80	120	80	160	130	100	85	100
Goat milk								
Sheep milk								
Buffalo milk	200	500	200	200	200	200	365	380
Honey								
Livestock, nonfood								
Wool, greasy	1 310	1 450	1 500	1 000	1 190	1 500	2 400	1 870
Cocoons, fresh	780	—	(1 225)	(1 225)	1 250	—	—	1 225
DEDUCTIONS								
Processed feed								
Bran and other cereal by-products	70	100	(80)	(80)	(80)	(80)	100	80
Oilcakes and meal	125	135	(130)	(130)	(130)	(130)	(130)	130
Other protein concentrates	125	135	(130)	(130)	(130)	(130)	(130)	130
Other animal feedstuffs	80	100	(85)	(85)	(85)	(85)	(85)	85
Skim milk	15	20	(15)	(15)	(15)	(15)	(15)	15
Other deductions for feed, seed, and waste	(where applicable, the same weights as those for production)							

NOTE: Figures in parentheses ( ) represent world weights which are used for those countries where prices are not obtainable. A dash (—) indicates either negligible production or that data on production are not available.

[1] Weighted average of the seven regions. Used also for eastern Europe and U.S.S.R.

TABLE B. - CONVERSION FACTORS OF MEAT PRODUCTION FROM CARCASS WEIGHT INTO LIVEWEIGHT

Region and country	Beef and veal	Pork	Mutton and lamb	Horse	Poultry[1]	Other meat[1]
WESTERN EUROPE						
Austria	1.92	1.24	1.96	2.01		
Belgium	1.80	1.28	2.29	1.61		
Denmark	1.98	1.37	2.00	2.15		
Germany, Fed. Rep. of	1.91	1.49	2.00	2.25		
Greece	1.97	1.50	1.91	—		
Ireland	1.89	1.33	2.08	—		
Italy	1.86	1.25	1.88	1.93		
Luxembourg	1.83	1.28	—	—		
Malta	1.67	1.28	1.48	—		
Netherlands	1.77	1.31	2.04	2.08		
Norway	2.08	1.32	2.22	2.00		
Portugal	1.80	1.20	2.53	1.82		
Spain	1.91	1.26	2.19	(1.95)		
Switzerland	1.95	1.28	2.12	1.86		
United Kingdom	1.85	1.35	2.12	—		
Yugoslavia	1.93	1.34	1.86	1.99		
Average of above countries	1.88	1.37	2.08	1.95	1.39	1.31
NORTH AMERICA						
Canada	1.94	1.61	2.15	(1.95)		
United States	1.74	1.66	2.00	—		
Average of above countries	1.76	1.66	2.01	(1.95)	1.12	—
LATIN AMERICA						
Argentina	1.85	1.37	(2.09)	—		
Bolivia	1.59	2.00	2.01	—		
Colombia	1.72	1.42	1.18	—		
Ecuador	2.00	1.44	2.00	—		
Guadeloupe	2.00	1.50	2.00	2.08		
Guyana	1.93	1.43	2.12	—		
Honduras	1.79	1.21	—	—		
Jamaica	1.95	1.75	1.88	—		
Martinique	2.10	2.33	2.00	3.06		
Mexico	1.49	1.48	1.71	1.56		
Puerto Rico	2.50	1.67	1.67	—		
Surinam	1.98	1.45	2.20	—		
Uruguay	1.89	(1.50)	2.18	—		
Venezuela	1.58	2.39	2.95	—		
Average of above countries	1.81	1.50	2.09	1.56	1.33	1.67
NEAR EAST						
Cyprus	1.40	1.31	1.89	—		
Iraq	2.01	—	1.99	—		
Lebanon	1.92	1.82	2.13	—		
Libya	2.96	—	1.80	—		
Saudi Arabia	3.50	—	2.16	—		
Sudan	2.00	—	2.00	—		
Average of above countries	2.09	1.36	2.03	—	1.43	1.67
FAR EAST						
Cambodia	2.65	1.60	—	—		
Ceylon	2.08	1.40	2.03	—		
Indonesia	2.00	(1.71)	1.67	2.00		
Japan	1.90	1.60	2.07	2.07		
Korea (Rep. of)	2.38	1.58	2.50	(2.07)		
Malaysia	2.19	1.62	1.96	—		
Pakistan	2.00	—	1.81	—		
Philippines	2.00	2.00	2.00	2.00		
Ryukyu Islands	1.88	1.36	1.86	2.05		
Singapore	2.18	1.64	2.05	—		
Average of above countries	2.00	1.71	1.76	2.07	1.33	1.67
AFRICA						
Burundi	2.23	1.50	2.08	—		
Cameroon	1.74	1.25	1.82	—		
Central African Republic	2.30	1.42	2.11	1.83		
Chad	1.97	1.18	2.00	2.00		

NOTE: Figures in parentheses ( ) represent regional or world weights which are used for those countries where conversion factors are not obtainable. A dash (—) indicates either negligible production or that data on production are not available.

[1] For poultry and other meat, the conversion factors for the various countries in a region are the same as the average of that region.

TABLE B. - CONVERSION FACTORS OF MEAT PRODUCTION FROM CARCASS WEIGHT INTO LIVEWEIGHT (*concluded*)

Region and country	Beef and veal	Pork	Mutton and lamb	Horse	Poultry [1]	Other meat [1]
AFRICA (concluded)						
Dahomey	2.10	1.83	2.13	—		
Malawi	2.15	1.41	2.39	—		
Mauritania	2.00	1.42	2.08	—		
Mauritius	2.00	—	2.00	—		
Morocco	2.00	2.47	2.05	2.08		
Namibia	2.00	2.00	2.05	—		
Niger	2.27	—	2.36	1.65		
Reunion	1.87	1.61	2.03	1.83		
Somalia	2.00	—	1.66	—		
South Africa	1.33	1.09	1.36	—		
Swaziland	2.00	(1.23)	(1.66)	—		
Tanzania						
Tanganyika	2.02	1.93	2.01	—		
Togo	1.32	1.18	1.30	—		
Tunisia	2.02	1.45	2.11	2.34		
Uganda	2.01	—	2.00	—		
Upper Volta	2.21	1.88	2.63	2.33		
Average of above countries	1.69	1.23	1.66	1.92	1.43	1.67
OCEANIA						
New Zealand	1.82	1.43	2.05	2.00		
Norfolk Island	2.10	1.79	1.89	—		
Pacific Islands	2.50	2.11	1.64	—		
Average of above countries	1.82	1.43	2.05	2.00	1.33	1.67
WORLD [2] (Eastern Europe and U.S.S.R.)	1.82	1.52	1.97	1.95	1.22	1.41

NOTE: Figures in parentheses ( ) represent regional or world weights which are used for those countries where conversion factors are not obtainable. A dash (—) indicates either negligible production or that data on production are not available.

[1] For poultry and other meat, the conversion factors for the various countries in a region are the same as the average of that region. — [2] Weighted averages of the seven regions. Used also for eastern Europe and U.S.S.R.

mula, applying average regional wheat-based price relatives as weights. The regional wheat-based price relatives of commodities are the arithmetic averages of the national wheat-based price relatives weighted by the country production of the commodities concerned. The national wheat-based price relative consists of the national producer price of the commodity expressed as a percentage of the national producer price of an equal weight of wheat. In most cases the prices represent averages of producer prices for the 1952-56 period.

The regional wheat-based price relatives (expressed in percentages) currently used for weighting are presented in Table A.

Meat production for index number purposes is in terms of liveweight, estimated by applying conversion factors to the carcass weight figures appearing in Table 116 (Production from indigenous animals) and Table 117 (Other meat), except for the United States country series and the North America regional series where the direct liveweight estimate of the United States livestock production including changes in inventory is used. These conversion factors are obtained, in most cases, as an average of such factors for the period 1961-65 and are presented in Table B.

The index numbers of total population by region and regional groupings are calculated on the series of adjusted FAO mid-year estimates. For the 1948-52 average, the 1950 midyear estimate is used.

CROPS

Wheat and spelt

Available data for spelt have been included with those for wheat except for the U.S.S.R. where they are included in miscellaneous grains. Separate figures for spelt are reported by certain countries, as shown in the following table.

Mixed grain

The figures refer to all grain mixtures reported as "mixed grain," including mixtures of bread grains, feed grains, bread and feed grains, and occasionaly grains and pulses. The composition of these mixtures varies from region to region and from year to year.

Practically, Scandinavian countries grow only feed grain mixtures, while in other western European countries bread grain mixtures still retain some significance. The tendency in recent years has been a shift to feed grain away from bread grain mixtures.

Millet and sorghum

Millet and sorghum are grown chiefly as feed for livestock and poultry in Europe and North America, but are used to a large extent as food in Asia, Africa, and the U.S.S.R.

Millet includes the five varieties which are of dietary importance: cattail millet (*Pennisetum glaucum*), also known as pearl millet or, in India, as "bajra"; finger millet (*Eleusine coracana*), known in India as "ragi"; bread millet (*Panicum millaceum*), also called proso; foxtail millet (*Setaria italica*), or Italian millet; and barnyard millet (*Echinochloa crusgalli*), also often called Japanese millet.

PRODUCTION OF SPELT IN SPECIFIED COUNTRIES

Country	Area					Production				
	1948-52	1961-65	1967	1968	1969	1948-52	1961-65	1967	1968	1969
	1 000 hectares					1 000 metric tons				
Belgium	6	4	4	5	5	12	12	14	16	18
Bulgaria	16	...	...	...	...	16	...	...	...	...
Spain	26	7	5	3	3	16	5	4	3	2
Switzerland	11	5	7	7	9	28	18	25	27	33
Yugoslavia	5	3	3	3	2	3	3	3	3	2
Turkey	127	132	112	102	83	110	135	110	83	93
U.S.S.R.	...	...	34	25	17	...	...	46	35	23

Sorghum (*Sorghum vulgare*) includes many varieties, such as kafir or kafircorn, milo, feterita, durra, and sorgo. Data for China (mainland) refer to the group of sorghums called "kaoliang" and those for India to the group identified as "jowar." In the case of Argentina, the data published up to the 1960 issue of this Yearbook referred to one kind of sorghum, viz., Sudan grass. Since then the series published relates to the aggregate of the four kinds of sorghum produced in the country, viz., (*a*) *sorgo granífero* (kafir); (*b*) *sorgo del Sudán* (Sudan grass); (*c*) *sorgo azucarado*, and (*d*) *sorgo garavi* (negro).

Wherever possible, statistics are given separately for millets and sorghum, but many countries, especially in Africa, do not make any distinction between the two grains in their reports; in such cases, combined figures are given. Separate continental and world totals are shown for millets, sorghum, and unspecified (a combination of the two).

The statistics shown for Europe and for the Americas are considered as representative of the total crop. Data for Africa and Asia, however, are incomplete because much of the quantity produced is not covered by the statistical reporting services. There are no data at all for some countries and no estimates have been made for them.

Sugarcane and sugar beets

Area and production data on sugarcane and sugar beets cover generally all crops harvested, except the crops grown explicitly for feed. Most of the production is used for the production of centrifugal and noncentrifugal sugar; however, in several countries important quantities of sugarcane are used also for seed, feed, fresh consumption, the manufacture of alcohol and other uses, and, in the case of sugar beets, for feed and alcohol.

Centrifugal sugar

Sugar produced from beet and cane by the centrifugal process is shown, as far as possible, in terms of raw value. Data reported by the countries as refined sugar have therefore generally been converted to a raw basis at 92 parts refined to 100 parts raw. Where no specification is provided, figures are given in terms of *tel quel*, which is the actual physical weight of all the centrifugal sugar produced. Molasses and syrups have been excluded unless otherwise stated. Low grade cane sugar produced in Central and South America and in the Far East is included in the table in some cases under the local names of, e.g., "panela" and "gur." The total of all such production is shown as noncentrifugal sugar.

Sweet potatoes and yams

Sweet potatoes and yams, important root crops in tropical and subtropical countries, do not belong to the same botanical family but are frequently reported together. For many producing countries no information is available, and even where data are available, the reporting suffers from the difficulty of statistically evaluating crops that are grown on many small plots and consumed locally.

Cassava

The cassava plant, which belongs to the manihot family, is of two main types: the bitter (*Manihot utilissima*) and sweet (*M. api*).

Except as otherwise specified, the data are intended to refer to fresh cassava, but the wide variations in yield per hectare suggest that some of the production figures may relate to dry weight (about 40 percent of fresh weight) or to tapioca (about 20 percent of fresh weight). Generally, yields of fresh sweet cassava are expected to vary from 7 to 10 metric tons per hectare and yields of fresh bitter cassava from 13 to 18 metric tons per hectare.

Some countries, where the production of cassava is of considerable local importance, cannot be shown in the table because of lack of statistics. On the other hand, for a certain number of countries shown in the table, production data seem to refer more to potential production than to harvested production. Although the data suffer from such incompleteness in coverage and from a certain lack of uniformity, it is believed that the continental, regional, and world totals give a valid indication of year-to-year changes in the size of this crop.

Onions and tomatoes

The data for countries listed generally refer to field and market garden production only. Most of the countries listed in the tables are the major importers or exporters of onions and tomatoes. The continental and regional totals, though related to the limited number of countries listed, are nevertheless believed to give a reliable indication of these crops, insofar as they influence international trade.

In the table for onions, data have been specified as green and/or dry onions wherever such classification or specification was available.

Cabbages, cauliflowers, beans and peas harvested green, cucumbers and gherkins, cantaloupes and other melons, watermelons

Cabbages. The main varieties of cabbages included in the table are: red, white, and savoy cabbages; China cabbages; brussels sprouts, green kale, and sprouting broccoli.

Cauliflowers. Where possible, data on heading broccoli are also included in the figures.

Beans and peas harvested green. Data refer to beans (*Phaseolus* nd *Dolichos* species only) and peas (*Pisum sativum* and *P. ar-*ense), both harvested green. Wherever possible, a distinction as been made between snap or string beans, i.e., beans with edible pods, and green-shell beans, i.e., beans with inedible pods. The beans are classified into one or the other category depending on their variety or the stage of ripeness at which they are harvested.

For all the above vegetables statistics are unavailable in a large number of countries; consequently, continental and world totals are not calculated except for Europe. Also, the reported data do not have the same coverage in all countries. It appears that, generally, the estimates refer to crops grown in the field and in market gardens mainly for sale, thus excluding crops cultivated in kitchen gardens or small family gardens grown mainly for household consumption.

Pulses

The tables on pulses were compiled by grouping the varieties as follows:

Dry beans (*Phaseolus vulgaris, P. lunatus, P. aureus, P. radiatus, P. mungo,* and *P. angularis*)
Dry peas (*Pisum sativum* and *P. arvense*)
Dry broad beans (*Vicia faba*)
Chick-peas (*Cicer arietinum*)
Lentils (*Lens esculenta* or *Ervum lens*)
Pigeon peas (*Cajanus* spp.)
Cowpeas (*Vigna sinensis*)
Vetch (*Vicia sativa*)
Lupins (*Lupinus* spp.)
Other pulses (*Dolichos* spp., *Lathyrus* spp., *Voandzeia subterranea, Trigonella foenum graecum,* etc.)

The tables show total production of crops harvested for dry grain, whether used for food or feed.

Wherever known, the inclusion of an area of pulses grown with other crops has been specified. In continental, regional, and world totals such an area has been included to its full extent, thus somewhat overstating the area under pulses and understating yields computed on the basis of total area.

Apples, pears, plums and prunes, cherries, peaches, apricots

Data refer to total production on a fresh fruit basis used either for direct consumption or industrial uses. Whenever possible, separate data are shown for fruit for table use and fruit for processing. Similarly, separate data are shown, as far as possible, for cherries and sour cherries, and for peaches and nectarines.

Strawberries, raspberries, and other berries

Data generally refer to commercial production of berries cultivated for direct consumption, industrial uses, or for other purposes. Production from wild berries, if included in the statistics of some countries, refers to production mainly for commercial purposes. Although the data on these crops may be incomplete or are unavailable for some countries, it is believed that the continental, regional, and world totals which include only the countries listed give a reasonable indication of the year-to-year changes in the trend of commercial production of these crops.

Grapes and wine production

Total grapes. Where the amount of grapes for wine was estimated on the basis of wine production (see below), the total production of grapes has been arrived at by adding the quantity of table grapes and, where appropriate, of grapes for drying to the estimate of grapes crushed for wine.

Grapes for wine and wine production. In most of the major wine-growing countries, wine production is estimated from the quantity of grapes crushed at harvest time; consequently, it corresponds to the amount of "grapes for wine" for the same crop year and represents total output at wine presses, irrespective of whether it is finally consumed as wine, vinegar, or distilling material.

Unfortunately, it has not yet been possible to obtain statistics on this basis from all countries, and gaps had to be filled by using tax returns or trade estimates. In such cases, and in cases where production statistics were available for wine and table grapes only, the amount of grapes crushed for wine was estimated on the basis of wine production.

The production statistics of grapes for wine and of wine are therefore not strictly comparable between countries.

Raisins

Figures refer generally to total production of dried grapes, including raisins, currants, and sultanas, whether used for direct consumption or as distilling material.

Citrus fruit

In many instances, the data represent only production entering commercial channels.

Clementines, which in this Yearbook are tabulated with oranges and tangerines, are a species of citrus commonly grown only in north Africa.

Citrus fruit production is reported in many different ways, by weight, volume, number of fruit, and kinds of packages. On this account, it has been necessary in many cases to make conversions to net weight for which official factors have often not been available.

Dates

As far as possible, this table gives total production of dates as harvested, whether for human consumption, fodder, or industrial uses. It should be borne in mind, however, that many of the figures are no more than estimates based on the amount entering commercial channels.

Figs

Data refer to total production of figs on a fresh and dried basis, whether for human consumption or industrial uses. In some cases, however, it has been impossible to obtain complete coverage, and figures represent only the commercial production of dried fruit converted to a fresh basis at a ratio of 1 : 3.

Bananas

Figures refer, as far as possible, to all edible fruit-bearing species of the genus *Musa*, except *Musa paradisiaca*, commonly known as plantain.

Unfortunately, several countries do not make any distinction in their statistics between bananas and plantains and publish only overall estimates including both. In such cases, when there is some indication or assumption that the data reported relate mainly to bananas, such data are included in the table. It is worthwhile to note that none of the countries excluded from the table are significant exporters.

Production data shown in the table do not have the same coverage in all countries. Most of the data cover only commercial production, and export figures are used in some cases in the absence of production data. Comparability of production data on bananas, as reported by the various countries, is also rendered difficult by the fact that a number of countries report in terms of bunches, which generally means that the stalk is included in the weight. Countries giving production of bananas in bunches, together with the conversion factors used by FAO in the last five years are listed in this volume under the section Weights, Measures, and Conversion Factors.

Area statistics on bananas are often unavailable and the accuracy is generally far from satisfactory. In many countries the area with pure stands represents only a small proportion of the total area of bananas, which are mainly cultivated intercropped with tree crops and other crops.

For the above reasons the yields per hectare reported in the banana table must be used with caution.

Pineapples

Figures are not available for a number of countries, whose production, however, does not substantially influence international trade. Thus, the totals in this table reflect only the order of magnitude of production in various regions and total production trends to the extent to which they influence international trade.

Total vegetables, fruit, and nuts

Regional and world totals shown in the following table include data published in the individual tables presented in this Yearbook on onions, tomatoes, cabbages, cauliflowers, green beans, green peas, cucumbers, cantaloupes and other melons, watermelons, apples, pears, plums and prunes, cherries, peaches, apricots, strawberries, raspberries, and other berries, total grapes, citrus fruit, dates, figs, bananas, pineapples, and olives for table use, as well as official and unofficial estimates for other kinds of vegetables and fruit. Production data on plantains are also included in the total fruit figures. Total figures for nuts include the production of almonds, walnuts, hazelnuts, cashew nuts, betel nuts, chestnuts, pistachio nuts, and pili nuts. Production of coconuts, tung nuts, and other palm nuts used primarily for oil production is not included.

For the majority of the countries, statistics on vegetables, fruit, and nuts are very scanty. Even for those countries where statistics are available, these refer to a portion of the production only; thus the figures might refer to plantation crops and market garden crops grown mainly for sale. Production from private or kitchen gardens used mainly for home consumption is usually excluded from the collection of data. The coverage of the figures in this table, particularly in respect of regions other than Europe and North America, should not be considered to be as complete as for other crops.

Oilseeds, oil nuts, and oil kernels

Palm kernels. Commercialized production has been generally considered as equal to total production. In cases where no information on either production or commercialization was available, production has been roughly estimated as equivalent to exports of both kernels and kernel oil, assuming that virtually the total production is exported.

Palm oil. Data shown for Latin American and Asian countries are considered as representing total production. For

PRODUCTION OF TOTAL VEGETABLES, FRUIT, AND NUTS

Region	1961-65	1961	1962	1963	1964	1965	1966	1967	1968	1969
	1 000 metric tons									
TOTAL VEGETABLES										
Europe	50 161	47 884	46 849	52 175	52 662	51 237	55 770	56 154	55 310	57 514
U.S.S.R.[1]	16 877	16 151	15 989	15 151	19 467	17 627	17 857	20 534	19 011	18 745
North America	20 344	20 055	21 103	20 054	19 915	20 594	20 934	22 300	24 291	21 621
Latin America	9 012	8 293	8 822	8 826	9 438	9 682	10 096	10 464	10 748	10 861
Near East	16 241	14 503	15 619	16 491	17 081	17 510	17 821	18 194	19 718	20 289
Far East[2]	48 653	45 231	47 500	49 681	50 452	50 403	51 937	53 867	56 372	56 912
Africa	6 016	5 529	5 830	5 920	6 286	6 516	6 520	6 505	6 660	6 665
Oceania	1 049	980	1 002	1 037	1 105	1 122	1 200	1 108	1 197	1 252
World total[3]	212 660	201 061	206 063	213 621	221 648	220 913	229 257	237 726	241 807	242 659
TOTAL FRUIT										
Europe	61 529	53 379	63 998	60 409	65 535	64 324	65 634	67 001	68 585	68 775
U.S.S.R.[4]	6 480	5 046	5 978	6 411	6 866	8 100	7 805	8 966	10 621	9 467
North America	17 918	18 441	16 607	16 559	18 350	19 634	21 472	17 305	20 941	22 158
Latin America	32 092	29 468	30 607	31 874	33 474	35 038	35 845	38 234	38 739	39 883
Near East	10 314	9 968	10 462	9 901	10 241	10 999	11 125	12 459	12 918	12 765
Far East[3]	23 876	21 866	22 515	23 615	24 955	26 387	27 890	28 532	29 563	29 600
Africa	20 795	19 431	20 285	20 117	21 622	22 519	21 470	21 894	22 783	22 285
Oceania	1 884	1 669	1 929	1 745	2 049	2 027	2 090	2 176	2 183	2 011
World total[3]	179 023	163 266	176 404	174 752	187 327	193 368	197 771	201 197	211 043	211 674
TOTAL NUTS										
Europe	1 161	1 344	1 022	1 146	1 186	1 106	1 205	1 155	1 215	1 062
North America	259	246	157	304	241	346	252	254	254	321
Latin America	92	97	91	89	90	93	107	97	115	114
Near East	339	355	360	294	409	275	394	300	410	397
Far East[3]	799	660	789	814	855	876	888	822	833	830
Africa	282	215	249	302	323	319	312	300	427	379
Oceania	1	1	1	1	1	1	1	1	1	1
World total[3]	2 933	2 918	2 669	2 950	3 105	3 016	3 159	2 929	3 255	3 104

[1] Excluding watermelons, melons, pumpkins, and squash. – [2] Excluding China, mainland. – [3] Including China, mainland. – [4] Including nuts.

some African countries where there is important subsistence production, total production has been estimated, either taking into account the available information on local consumption, or on the basis of the known palm-kernel production, and the estimated proportion between palm-kernel content and palm-oil content in the fruit of these regions. This proportion varies generally according to the country between 5-7 : 10. Palm-oil production has been assumed to be based, in these countries, mostly on native processes, which permit the extraction of 45 to 55 percent of the total palm-oil content. However, for a few countries, such as Nigeria, the fact that a part of the oil is extracted by screw hand presses (extraction rate 65 percent) and a part by hydraulic presses (extraction rate 85-90 percent) has been taken into account.

Cottonseed. Direct production figures for cottonseed are reported by countries accounting for about 70 percent of world production. Data for the remainder are derived from ginned cotton production, according to ratios obtained from earlier years in these countries or from countries with similar conditions. These ratios vary from 1.6 to 2.2 tons of seed to 1 ton of lint. Where no seed/lint ratio was known, cottonseed was assumed to have twice the weight of lint.

Tung nuts and oil. Tung or Chinese wood oil is extracted from the nuts of two species of the tung tree, *Aleurites fordii* and *Aleurites montana*, and is obtained predominantly from China (Taiwan). For China (mainland) only unofficial estimates of tung oil production are available.

Coconuts. Production statistics on coconuts are lacking in many countries. In a number of cases national figures are available only in terms of copra produced or exported. These have been adjusted so as to include estimates of the local consumption and converted to coconuts using appropriate conversion factors. All such figures have been marked with an asterisk. In arriving at the continental and world totals, allowances have also been made to include the production of other countries on the basis of rough indications of acreages, numbers of coconut trees, etc.

Copra. Production includes only quantities traded, no allowance being made for copra treated for oil by primitive methods. Where export data only were available, domestic utilization was, in some cases, estimated from oil production, consumption by soapmakers, etc.

Poppy seed. In the table below statistics are given on poppy seed (*Papaver somniferum*). These are available for most of the European producing countries and for Turkey. Data are missing for producing countries in the Near East and Far East, for the U.S.S.R., and for China (mainland). The seeds are used as condiment or are processed into an oil used for food purposes. Both seeds and oil are also used in industry.

Coffee and cocoa

Production figures for coffee relate to green beans. Data for a few countries reporting in terms of cherries, or as parchment coffee, have been converted into clean coffee by using appropriate conversion factors.

For cocoa, production data relate to cocoa beans fermented and dried.

Area statistics for coffee and cocoa are available only for certain countries and are not always reliable. No estimates have been made for unreporting countries and yields per hectare have not been computed.

Tea

Unless otherwise specified, production figures relate to made tea. As area data are not always accurate and several countries report only planted area, yields per hectare have not been computed.

Tobacco

Production figures refer, as far as could be determined, to farm sales weight. Data available on dry weight basis have therefore been converted into farm sales weight at about 90 parts to 100.

Cotton (lint)

The table on cotton lint was prepared in cooperation with the International Cotton Advisory Committee. For most countries, the production figures are those officially reported as lint and do not include cotton linters. In cases where production was reported in terms of unginned cotton, and where no specific conversion factor for lint is known, the lint equivalent was taken to be one third. In the case of Brazil, India and Pakistan, the official series, as published in Brazilian, and in Indian and Pakistani crop statistics, are shown for the sake of consistency with series on other crops in these countries, but the data used by the International Cotton Advisory Committee, originating in trade sources, which are generally considered to approximate more accurately the actual facts, have been used for computation of continental, regional, and world totals.

Flax fibre and linseed

Flax is grown in most countries both for fibre and seed. Certain varieties produce chiefly fibre, while others produce mainly seed. Some types are grown exclusively for seed.

Most countries do not report the areas under different varie-

PRODUCTION OF POPPY SEED IN SPECIFIED COUNTRIES

Country	Area					Production				
	1948-52	1961-65	1967	1968	1969	1948-52	1961-65	1967	1968	1969
	100 hectares					*100 metric tons*				
Austria	16	11	3	3	2	11	10	3	3	1
Bulgaria	27	6	6	11	6	9	2	2	1	1
Czechoslovakia	149	169	134	124	116	89	90	75	71	77
Denmark	3	1	1	—	5	2	1	...	...	...
France	27	6	4	5	4	17	5	3	4	3
Germany										
Eastern	367	52	20	12	8	263	31	11	7	5
Federal Republic	54	2	1	—	—	51	3	...	...	...
Hungary	141	128	183	125	99	54	44	76	33	42
Netherlands	33	11	2	1	4	28	11	3	2	4
Romania	30	62	70	51	64	8	23	40	12	15
Yugoslavia	41	40	30	25	22	13	22	20	13	14
Turkey	319	326	206	130	167	159	153	70	70	100

ties, but give the total area under flax and the production of both fibre and seed from this area. The countries which report area statistics for fibre and seed separately are marked in the tables with a footnote.

For the countries where the areas for linseed and flax fibre are given separately, yields express actual changes in production conditions. Where only one figure is given for the total area under flax, yields tend to reflect also changes in the composition of production.

Natural rubber

The table on rubber was prepared in cooperation with the International Rubber Study Group, which defines natural rubber as including the dry content weight of latex, and excluding balata, gutta-percha, and all rubber-allied gums, as well as scrap rubber. The latter are regarded as different products which generally go into entirely different uses from those to which natural rubber is put.

LIVESTOCK NUMBERS AND PRODUCTS

Livestock numbers

Livestock numbers have been grouped for international tabulation into 12-month periods ending 30 September, in order to minimize the time difference between enumerations or estimates, which take place, in the majority of countries, in the second half or at the end of the year.

As part of the 1960 World Census of Agriculture many countries have undertaken a livestock census also and the preliminary results have been published recently by several countries. Certain discrepancies may be noticed between the figures for livestock numbers appearing in this Yearbook and those published in the census reports. This is due to the difference in coverage. In some countries, for the purpose of the agricultural census, livestock kept outside of agricultural holdings or on holdings below a certain size, as well as nomadic animals, are not included in the count.

In year-to-year comparisons, note should be taken of any qualifying footnotes on statistical coverage specifying livestock numbers "on farms," "in villages," "animals registered for taxation," etc. Statistical information on *poultry* is not yet considered sufficient to justify the inclusion of totals that would reflect the true year-to-year changes.

Horses, mules, and asses are grouped into one table. This grouping facilitates comparison and indicates the proportionate distribution of equines within each country.

Cattle: Cows. Two different series are given in this table, i.e.:

(*a*) cows and heifers 2 years of age and over;

(*b*) cows and heifers kept primarily for milk production.

The first series covers all cows and heifers of 2 years of age and over used for reproduction, as well as those kept for milk and meat production and as draught animals.

Within the scope of the above classification there may be wide variations among reporting countries; the dividing line between cows kept primarily for milk production and those kept for milk and draught purposes, for instance, is rather indefinite. For this reason, no attempt has been made to calculate continental, regional, and world totals.

Where required, the figures are footnoted to explain modifications.

Livestock units. Several countries have found it useful to place the numbers of their different kinds of livestock on the basis of a common denominator and have done so through the computation of livestock units.

The data on livestock units for individual countries are generally computed on the basis of conversion factors derived from an empirical knowledge of the average liveweight of animals and/or the quantity and quality of their average feed intake.

Conversion factors for whole regions and continents are based on even less reliable knowledge, however. They must, of necessity, be focused on a theoretical, uniform average assumed to be valid for the whole world without taking into account variations in weight and in feed consumption of the same species of livestock in different continents or regions. Computations so based are, consequently, more tentative than those for individual countries.

With that reservation, the following estimates of livestock units are given:

LIVESTOCK UNITS [1]

Cattle, Buffalo, Equines, Camels, Pigs, Sheep, and Goats

Continent and region	1947/48–1951/52	1960/61–1964/65	1966/67	1967/68	1968/69	1969/70
	Millions					
Continental totals						
Europe	129.5	146.7	149.5	150.8	150.6	150.6
U.S.S.R.	72.0	102.6	112.6	111.7	110.3	110.1
North and Central America	129.2	158.2	169.1	172.6	174.0	176.0
South America	155.2	188.8	210.0	211.6	213.9	218.0
Asia	296.8	364.7	379.1	382.2	386.1	387.8
China (mainland)	94.7	145.8	151.9	152.9	153.6	154.8
Africa	120.3	152.8	165.7	169.8	172.8	175.1
Oceania	32.1	42.7	44.6	46.3	48.4	49.0
World total	1 029.8	1 302.3	1 382.5	1 397.9	1 409.7	1 422.2
Regional totals						
Europe	129.5	146.7	149.5	150.8	150.6	150.6
North America	96.3	112.7	118.7	119.7	120.1	122.4
Latin America	187.9	234.4	260.5	264.1	267.3	271.6
Near East	46.9	62.1	68.2	70.5	72.6	72.4
Far East	260.5	318.2	330.0	333.2	335.8	337.7
Africa	110.0	137.1	146.4	149.4	150.8	152.6
Oceania	32.1	42.7	44.6	46.3	48.4	49.0

Conversion factors used: camels, 1.1; buffalo, horses and mules, 1.0; cattle and asses, 0.8; pigs, 0.2; sheep and goats, 0.1.

Livestock products

Meat: Beef and veal, pork, and mutton and lamb. Two tables are given, embodying two different concepts of production.

Table 115 relates to the production of meat from animals slaughtered within national boundaries, irrespective of their origin. In several cases, data for individual countries are identical with those in Table 116, because trade in live animals was not significant. The table also includes a few countries which do not appear in Table 116 because their production of meat from indigenous animals alone was not ascertainable or was below the minimum unit of 500 metric tons.

Table 116 relates to the production of meat from indigenous animals (i.e., including meat equivalent of exported live animals, and excluding meat equivalent of imported live animals). The continental, regional, and world totals given in this table are estimates of total production thus defined. Estimates for nonreporting countries and for countries whose meat statistics are known to be incomplete in coverage have been based, wherever possible, on such related information as numbers of livestock, slaughterings, average live or carcass weights, and trade in live animals. In some cases, data for one year only were available and were used as the basis for estimating data for other years. In other cases, data relating to commercial or inspected production were inflated to total coverage on the basis of reported or assumed quantitative relation between reported and unreported production. Changes in the quantity

of meat "on the hoof," represented by the difference between the total liveweight of young and fattened animals and by the changes in livestock numbers at the beginning and at the end of the year, were not taken into consideration.

Other meat. Data on meat obtained from horses, poultry and other animals such as rabbits, camels, reindeer, game, etc., are shown in this table.

Data on horse meat generally refer to dressed carcass weight while data on poultry meat refer, in general, to dressed weight only. For these items as well as for meat from other animals, coverage differs widely from country to country. The data therefore can serve only to show the changes within individual countries during the period covered.

Data on offal generally cover only the quantities of edible offal obtained from slaughterings.

Slaughterings and carcass weights. Average dressed carcass weight is defined as the weight of carcass after the removal of offal and slaughter fats. For many countries, the data presented relate to less than total slaughterings, both as to number and average carcass weight, as stated below the country name or in footnotes. For such countries, the weights shown cannot be regarded as representative of all slaughterings within the country. Frequently, animals slaughtered on farms have carcass weights differing considerably from those of animals slaughtered commercially. In addition, it is not certain that all weights shown conform to the definition, although the data presented have been reconciled with the meat production given in Table 115. No attempt has been made to fill the existing gaps in this table with FAO estimates due to difficulties in accurately ascertaining the number of animals slaughtered and the corresponding average carcass weight.

Average liveweight of animals slaughtered. Ideally, average liveweight should refer to the entire livestock population in a given country. Since in most countries animals are weighed only when they are brought to slaughterhouses, the coverage of available liveweight data is bound to be limited to animals intended for slaughter. Furthermore, the data published in this table relate to animals slaughtered within national boundaries, irrespective of their origin. Therefore, the average liveweight data for countries where a large number of animals are imported for slaughter are not representative of the indigenous stock.

For most countries, the condition and stage of weighing the animals (e.g., immediately before slaughter, after being kept in the slaughterhouse without being fed and watered for a certain period, etc.) are not known.

Animal fats. These tables show production data at present available on edible pig fats and on tallow and inedible pig fats. Except as otherwise noted, the data refer to total production in slaughterhouses and on farms. These data refer generally to quantities entering commercial channels after having been separated from carcasses in slaughterhouses. Quantities separated from carcasses in butchers' shops are generally excluded. Methods of dressing carcasses vary from country to country and the possible influence of these differences on the fat extraction rate must be kept in mind when making comparisons among them.

Edible pig fat. Quantities are shown as reported. Unrendered fat is considered to contain 80 percent pure fat. Some quantities may not be included since a number of countries do not separately classify bacon and unrendered fat.

Tallow and inedible pig fat. The data include production of both edible and inedible tallow. The actual fat content in the quantities reported is not known.

Milk. Data on cow, buffalo, sheep, and goat milk are shown in this table. Data on production of camel milk have not been included since camel milk is not of worldwide importance and, furthermore, statistical information thereon is not reliable.

Official statistics on milk production are available for most countries; where they are not available, estimates based on food consumption surveys and on other indicators, such as the structure of the herd and milk yields obtained through actual milking tests, have been included. For several countries, milk production includes milk sucked by young animals; these countries have been footnoted and appropriate adjustments made in calculating continental, regional, and world totals.

Milk yield. In the present table, milk yield is defined as the average total milk production per milking cow, excluding the milk sucked by, but including the milk fed to, young animals. Comparability of milk yield data between countries is subject to limitations which arise from the variation in the method of arriving at the quantity of milk production in cases where milk yield is determined indirectly, and from the variations in sampling procedures in cases where milk yields are established from actual milking tests.

In addition, the definition of a milking cow is far from uniform and milk production and yields sometimes exclude milk fed to young animals.

Dairy products. Wherever possible, an attempt has been made to present the total production of each country for each product. For some countries, however, data are available only for a portion of total production - usually that portion produced in factories. The coverage of each series is indicated in the tables themselves.

For all these products only intra-country comparisons are valid in most cases. International comparisons should be made with caution and with reference to the definition. Because of these reservations and the substantial gaps in information on dairy products, no estimate of continental, regional or world totals was possible.

Eggs. The fact that few countries of the world have large-scale commercial poultry farms and the majority depend on widely scattered, individually owned small flocks for their egg supply is one of the chief difficulties encountered by governments in estimating total egg production. For the majority of countries, statistics on egg production are available for at least one of the years under review and have served as one of the bases for estimating production in other years. Some countries, however, have no statistics on egg production so that estimates had to be derived from such related data as chicken or total poultry numbers and reported or assumed rates of egg laying.

Most of the countries having statistics report either numbers of eggs or total weight of eggs produced. In all cases, FAO gives data on egg production in both millions of eggs and hundreds of metric tons. Wherever possible, official conversion factors were used. For other countries, factors were either taken from unofficial sources or estimated on the basis of known factors in neighbouring countries.

Data generally refer to total production, including eggs for hatching, in both agricultural and nonagricultural sectors.

Beehives and honey. The data presented in the table are still incomplete and it is hoped that the information in future issues will be fuller so as to make possible the compilation of estimated totals for continents, regions, and the world.

Cocoons (fresh) and raw silk. Although the information available on cocoons (fresh) and raw silk is very scanty, the data for the countries listed nevertheless represent virtually total world production.

Wool. Wool production statistics are generally given on a greasy basis. Such wool, however, contains from 30 to 65 percent of impurities. In order to make figures comparable, data are also given on a clean basis.

Wool produced largely in the spring of the year in the Northern Hemisphere has been combined with that produced in the autumn of the same year in the Southern Hemisphere.

Hides and skins. A major effort has been made to enlarge the coverage and to improve the quality of the data given in this table.

Where no official data were available, estimates based on slaughterings and on other indicators have been shown and information available in FAO taken into consideration in converting weight into number and *vice versa*. However, international comparability of weights of various hides and skins is still subject to limitations which arise from differences in species, breeding, age at slaughter, method of stripping and of processing. Owing to this lack of comparability, it was not possible to estimate continental, regional, and world totals, but in future an attempt will be made to give them in terms of a standard weight.

FOOD SUPPLY

This section of the Yearbook (Tables 135-138) shows data on per caput consumption of major food groups expressed in terms of weight, calories, protein, and fat. The data have been obtained from national food balance sheets prepared by governments in collaboration with FAO and, in the case of European OECD member countries, with OECD. FAO has also prepared food balance sheets for a number of countries not providing national versions, on the basis of data on production, trade, and utilization available from official and unofficial sources, including FAO estimates. As a rule, these food balance sheets are submitted to countries for comments and approval. FAO publishes regularly complete three-year average food balance sheets. So far the periods 1954-56, 1957-1959, 1960-62 and 1964-66 have been covered. The data contained in the 1964-66 editions provide the base period information for FAO's contribution to the studies for the Second United Nations Development Decade as well as for the forthcoming revision of FAO's Commodity projections. FAO has also published time series on food supplies summarizing the most important data derived from food balance sheets for prewar and for the periods 1948-50, 1951-53 and 1954-56. It is planned to prepare a new time series of available food balance sheet data, taking into account the revisions in the production, trade and utilization data recently made for many countries. In the course of this work, particular attention will be given to existing breaks in the series.

The food balance sheet presents a comprehensive picture of a country's food supply during a given period, usually a year. It shows the types and quantities of food produced, imported and exported. It allows for movements in stocks and makes appropriate deductions for the amounts used for animal feed, seed, manufacture, and for the amounts wasted during distribution up to the retail level. Taking into account the population figure, it arrives at the estimated quantity and nutritive value of per caput supplies of foodstuffs available at the retail level.

Limitations of the food balance sheet. In considering the reliability of food balance sheet data and their comparability between countries and over time, the following main limitations should be taken into account:

(*a*) The range, accuracy and classification of national statistics vary from country to country and over time. For a number of foodstuffs, official statistics of production and trade are frequently inadequate. Reliable information on the yearly changes in farm and commercial stocks is often nonexistent. The estimates made in such cases are of varying quality, based as they are on subjective knowledge.

(*b*) Quantities utilized for feed, seed, waste, industrial uses and related technical conversion factors are frequently roughly determined in the absence of proper statistics on the utilization of individual commodities.

(*c*) For a number of countries no proper statistical basis for population figures exists as yet. Even where population censuses and surveys have been taken, there may be appreciable errors in the estimates for postcensus years.

(*d*) National figures on food composition are often not available and international data have to be used for the calculation of the nutritive value of food supplies.

MEANS OF PRODUCTION

Fertilizers

These tables show the production and consumption of commercial fertilizers in terms of plant nutrient content. Data were supplied directly by countries. In the absence of official data, estimates have been made in cooperation with the fertilizer industry.

Fertilizers are sometimes reported by countries in terms of product weight; in such cases they are converted into plant nutrients using appropriate percentages of N, P_2O_5, and K_2O.

Data on rock phosphate production for the period 1966-69 are shown in the following table:

ROCK PHOSPHATE PRODUCTION

Continent	1966	1967	1968	1969
	1 000 metric tons			
Europe	*130	*150	200	190
U.S.S.R.[1]	*8 300	*9 300	*10 280	*10 680
North and Central America	35 600	36 250	37 600	*36 450
South America	*450	*660	*730	*800
Asia	*1 650	*1 550	*2 080	*2 310
Africa	*15 860	*15 500	*18 220	*19 280
Oceania	3 700	*3 520	3 960	*3 870
World total	* 65 700	*66 900	*73 100	*73 600

[1] Excluding the amount used for the manufacture of processed phosphate fertilizers.

Data on ground rock phosphate used for direct application in the period 1966/67-1969/70 are shown in the following table:

GROUND ROCK PHOSPHATE USED FOR DIRECT APPLICATION

Continent	1966/67	1967/68	1968/69	1969/70
	1 000 metric tons of P_2O_5			
Europe	*91	*96	*72	*87
U.S.S.R.[1]	761	814	886	850
North and Central America	94	76	59	51
South America	51	69	83	41
Asia	*116	*102	*89	*91
Africa	*49	*28	*26	*25
World total	1 160	1 190	1 220	1 150

Source: *FAO, Fertilizers: An annual review of world production, consumption, trade and prices - 1970.*

[1] Calendar years 1966-69.

Agricultural machinery

Tractors. Wheel tractors in this table are generally limited to those having three or four wheels and engines of over 8 developed horsepower. They constitute the great majority of tractors used in agriculture in almost all countries. Crawler or tracklayer type tractors are also generally limited to those

over 8 horsepower. They are used largely for road construction, earth moving, land reclamation, and forestry purposes, but also in agriculture. "Tractors for all purposes" refers to the total number of both categories of tractors, as defined above, used in agriculture and for all other purposes.

When annual figures on tractors in use in countries not producing tractors were not available, it was possible to estimate the annual changes from the data on tractor trade, while the old stock was reduced by a suitable depreciation rate.

For a few countries, only data on the total number of tractors, including garden tractors and similar mechanical implements, are available. Certain other countries compile data in terms of 15-horsepower tractors. These data, provided with appropriate footnotes, are included in continental, regional, and world totals after making allowance for the difference in definition.

However, the number of tractors in itself is not sufficient to give a clear idea of the draught power they provide. The average horsepower of these tractors and the extent to which they are utilized are the most important features on which little information is at present available to us.

Data refer as far as possible to the position at the end of the year stated. Figures taken from a census carried out during the first quarter of a year have been included with those for the preceding year.

Garden tractors. This table shows small tractors and mechanical cultivators weighing less than 850 kilogrammes and/or developing less than 8 horsepower, used mainly for horticultural purposes. These tractors are limited to those having one axle. Figures taken from a census carried out during the first quarter of a year have been included with those for the preceding year.

Combined harvester-threshers. In this table, the data are generally limited to those machines which reap and thresh in one operation. It is hoped that the information, in future issues of the Yearbook, will be more complete, so as to make possible the compilation of estimated totals for continents, regions, and the world.

Milking machines. This table shows the number of milking machines or, for certain countries, the number of farms with milking machines. Because of incomplete coverage and the varying definitions, it has not been possible to estimate regional, continental, or world totals.

Pesticides

Data refer to quantities of pesticides used in, or sold to, agriculture, and, wherever possible, are shown in terms of active ingredients. Because of incomplete coverage, it has not been possible to estimate continental, regional, or world totals.

PRICES

The price series are obtained from many sources: special questionnaires, international commodity groups, official and nonofficial literature, and, in some cases, special correspondents. Individual series are selected so as to include, as far as possible, quotations for each commodity in the major producing and trading countries.

The series selected have been classified as prices to producers, wholesale prices, export prices, or import prices. When series have overlapped two or more classifications (e.g., an export price may obtain also in certain domestic wholesale transactions), the classification reflects the type of transaction in which the price occurs most frequently.

The prices are shown for a reference year corresponding to the calendar year adopted for production statistics, not necessarily representing actual calendar-year averages, but the averages of the periods corresponding to the crop year or to some months of marketing seasons as indicated in the column head giving the beginning and terminal months. A brief outline of the methods used for calculating the annual averages and the price index numbers shown in the price tables and the sources of the data is given in the 1960 Yearbook in the section "List of Sources for Price Tables." Subsequent revisions in the series are not, however, covered by the 1960 description.

A table on "Export Prices of Selected Agricultural Products," which was first introduced in the 1968 issue of the Yearbook, has been expanded to include more price series. These export prices are additional to those shown in the other price tables arranged by commodity and which present a longer time series. The data for the export prices table are obtained from governments by an annual questionnaire. Consequently the coverage of commodities and countries included reflects country response to the questionnaire and also the importance countries attach to given commodities in their trade in agricultural products.

Local quantity units for which original prices were quoted have been expressed in terms of equivalent metric or British units.

The lower half of each table shows local prices converted to United States currency per metric quantity unit. For most countries, par rates published by the International Monetary Fund were used. Where multiple currency practices exist, the rate used was the one most pertinent to the commodity, the country, and to the time period covered by the average price shown.

In cases where exchange rates vary during the year, particularly where free market rates are used in foreign transactions, the averages of the rates weighted by the length of respective periods in which they are effective have been used. For some countries, no conversion to United States currency units has been made because it is not possible to choose a satisfactory exchange rate applicable to the commodity or country concerned.

COUNTRY NOTES

Burma

Statistics on crops and livestock in Burma cover only Divisional Burma, excluding Putao, Chin Hills, the Shan States, and Karenni. In the latter areas no statistical survey has ever been conducted.

Canada

All data for Canada, unless otherwise specified, are adjusted to include Newfoundland.

China (mainland)

Production estimates of cereals and potatoes

The crop production estimates for China (mainland) represented one of the main difficulties in preparing the *Production Yearbook*. Official country figures are available only up to 1958. For later years, expert views and newspaper reports indicate that after the bumper crop of 1958 China (mainland) had three bad harvests, the first in 1959 alleged to be caused mainly by the fact that too large a part of the agricultural labour force had been taken out of agriculture and shifted to the industrial sectors, while those of the years 1960 and 1961 were mainly caused by floods and drought. As a consequence, while the level of per caput calorie intake for the average period 1957-59 was estimated in FAO's *Third world food survey* at 2 100, during 1960 and 1961 experts are agreed that in spite of largely increased imports the per caput calorie supply level was around 1 850. Thereafter it increased again and is estimated to have regained in 1965 more or less the level prevailing during 1957-59.

Taking into account:

(a) the population estimates based on the 1953 census and a growth rate of 2.1 percent, implied in the official country estimates for the period 1953-57,

(*b*) the trade statistics derived from publications of trading partners of China (mainland),

(*c*) the experts' opinion on per caput calorie supplies,

(*d*) the similarity in the behaviour of certain groups of crops under given climatic conditions,

and dividing the main crops into three groups — wheat, barley and oats; rice, maize, millets and sorghum; potatoes and sweet potatoes — it was possible to make estimates which are consistent with the available information. The data on production of wheat and rice are shown in the Yearbook while all the other estimates on area, yield and production of cereals and potatoes are not shown but have been included in the world totals.

The estimates for China (mainland) will, of course, remain controversial until the country publishes its official figures.

India

Data for Goa, Daman and Diu (known as Portuguese India prior to being nationally united with India in December 1961) are included in the data for India.

Indonesia

Data for West Irian are included in the data for Indonesia.

Japan

Data for Japan are adjusted to include the Bonin Islands which reverted to Japan in June 1968.

Jordan

In most cases, data from 1967 on refer to the East Bank only.

Morocco

Data for Morocco are adjusted to include Ifni, sovereignty over which was transferred by Spain to Morocco under a treaty signed in January 1969.

Southern Yemen

Data cover the former territories of Aden Colony and Aden Protectorate.

Spain

Data for the Balearic and Canary Islands are included in the data for Spain.

United States

Figures for Alaska and Hawaii are included in the estimates for the United States.

WEIGHTS, MEASURES, AND CONVERSION FACTORS

A. GENERAL

Area

1 hectare	= 2. 47109 acres	1 acre	= 0.40469 hectare
1 square kilometre	= 0.38610 square mile	1 square mile	= 2.5900 square kilometres
1 square kilometre	= 100 hectares	1 square mile	= 640 acres = 259 hectares

Yield

100 kilogrammes per hectare	= 1.4869 bushels (60 lb) per acre	1 bushel (60 lb) per acre	= 67.253 kilogrammes per hectare

Liquid measure

1 litre	= 0.26418 gallon	1 U.S. gallon	= 3.78533 litres
	= 0.21997 Imp. gallon	1 Imp. gallon	= 4.54596 litres
1 hectolitre	= 100 litres	1 gallon	= 4 quarts

Weight

1 kilogramme	= 2.20462 pounds	1 pound	= 0.45359 kilogramme
1 metric ton	= 0.98421 long ton	1 long ton	= 1.01605 metric tons
	= 1.10231 short tons	1 short ton	= 0.90718 metric ton
1 metric ton	= 1 000 kilogrammes	1 long ton	= 2 240 pounds
1 metric quintal	= 100 kilogrammes	1 short ton	= 2 000 pounds

1 m. t. = 19.684 cwt (112 lb)	1 cwt (112 lb)	= 0.050802 m. t.	United Kingdom and British territories
1 m. t. = 22.046 cwt (100 lb)	1 cwt (100 lb)	= 0.045359 m. t.	Canada, Honduras, United States
1 m. t. = 66.667 metric arrobas	1 metric arroba	= 0.015 m. t.	Brazil
1 m. t. = 21.739 Spanish quintals	1 Spanish quintal	= 0.046 m. t.	Chile, Costa Rica, El Salvador, Guatemala, Philippines, Spain, Venezuela
1 m. t. = 21.735 Spanish quintals	1 Spanish quintal (100 libras)	= 0.046009 m. t.	Cuba, Peru
1 m. t. = 20 metric kantars	1 metric kantar	= 0.050 m. t.	United Arab Republic
1 m. t. = 22.258 kantars	1 kantar	= 0.044928 m. t.	Sudan, United Arab Republic
1 m. t. = 26.792 maunds	1 maund (standard) (82.286 lb)	= 0.037324 m. t.	India, Pakistan
1 m. t. = 266.67 kwan	1 kwan	= 0.00375 m. t.	Japan, Republic of Korea
1 m. t. = 16.667 piculs (pikuls)	1 picul (pikul)	= 0.060 m. t.	Cambodia, Laos, Thailand
1 m. t. = 16.534 piculs (pikuls)	1 picul (pikul)	= 0.06048 m. t.	Brunei, Hong Kong, Macau, Malaysia

B. FACTORS FOR DIRECT CONVERSION

The following factors are provided for the purpose of converting weights per unit of area and weights per unit of volume from the British to the metric system :

1 hundredweight per acre	= 125.54	kilogrammes per hectare
1 long ton per acre	= 2 510.175	kilogrammes per hectare
1 pound per quarter	= 0.1559	kilogrammes per hectare
1 pound per quarter	= 0.0998	kilogramme per litre
1 pound per bushel	= 1.2472	kilogrammes per hectolitre

C. UNIT WEIGHTS OF SELECTED COMMODITIES BY COUNTRIES

Commodity and country	Unit	Approximate net weight	
		kg	lb
WHEAT			
Australia	bushel	27.215	60
Burma	basket	32.658	72
Canada	bushel	27.215	60
Cyprus	kile	26.671	58.8
Ecuador	fanega	113.398	250
Finland	hectolitre	76	167.551
Guatemala	fanega	69	152.12
Japan	koku	136.875	301.759
Kenya	bag	90.718	200
Korea, Republic of	suk	138	304.238
Malta	modd	222.259	490
Morocco	hectolitre	77	169.756
Netherlands	hectolitre	75	165.346
New Zealand	bushel	27.215	60
Norway	hectolitre	76	167.552
Rhodesia	bag	90.718	200
South Africa	bag	90.718	200
Spain	fanega	43.240	95.328
Sudan	ardeb	162	357.148
Turkey	kile	30	66
United Arab Republic	ardeb	150	330.693
United States	bushel	27.215	60
Uruguay	bolsa	65–68	143–151
Zambia	bag	90.718	200
RYE			
Australia	bushel	27.215	60
Canada	bushel	25.401	56
Finland	hectolitre	72	158.733
Japan	koku	141.200	311.294
Korea, Republic of	suk	124	273.373
Netherlands	hectolitre	70	154.323
New Zealand	bushel	25.401	56
Norway	hectolitre	70	154.323
Rhodesia	bag	90.718	200
South Africa	bag	90.718	200
Spain	fanega	43.240	95.328
Sweden	hectolitre	73	160.937
Turkey	kile	28	62
United States	bushel	25.401	56
BARLEY			
Australia	bushel	22.680	50
Canada	bushel	21.772	48
Ecuador	fanega	113.398	250
Finland	hectolitre	65	143.300
Japan (common)	koku	108.750	239.754
Japan (naked)	koku	138.750	305.892
Korea, Republic of (polished)	suk	141	310.851
Korea, Republic of (naked)	suk	138	304.238
Netherlands	hectolitre	65	143.300
New Zealand	bushel	22.680	50
Norway	hectolitre	63	138.891
Rhodesia	bag	68.038	150
South Africa	bag	68.038	150

C. UNIT WEIGHTS OF SELECTED COMMODITIES BY COUNTRIES (continued)

Commodity and country	Unit	Approximate net weight	
		kg	lb
BARLEY (concluded)			
Spain	fanega	33.200	73.194
Turkey	kile	26	57
United Arab Republic	ardeb	120	264.556
United States	bushel	21.772	48
Uruguay	bolsa	45–50	99–110
OATS			
Australia	bushel	18.144	40
Canada	bushel	15.422	34
Finland	hectolitre	50	110.231
Japan	koku	78.750	173.615
Korea, Republic of	suk	78	171.960
Netherlands	hectolitre	50	110.231
New Zealand	bushel	18.144	40
Norway	hectolitre	51	112.436
Rhodesia	bag	68.038	150
South Africa	bag	68.038	150
Spain	fanega	25	55.116
Turkey	kile	24	53
United States	bushel	14.515	32
MIXED GRAIN			
Canada	bushel	18.144	40
MAIZE			
Australia	bushel	25.401	56
Canada	bushel	25.401	56
Ceylon	bushel	26.308	58
Japan	koku	131.250	289.358
New Zealand	bushel	25.401	56
Rhodesia	bag	90.718	200
United Arab Republic	ardeb	140	308.647
United States	bushel	25.401	56
MILLET			
Australia	bushel	27.215	60
South Africa	bag	90.718	200
United States	bushel	22–23	40–50
SORGHUM			
Australia	bushel	27.215	60
Rhodesia	bag	90.718	200
South Africa	bag	90.718	200
United Arab Republic	ardeb	140	308.647
United States	bushel	25.401	56
PADDY RICE			
Australia	bushel	19.051	42
Burma	basket	20.865	46
Ceylon	bushel	20.865	46
China (Taiwan)	bag	118	260.145

C. UNIT WEIGHTS OF SELECTED COMMODITIES BY COUNTRIES (*continued*)

Commodity and country	Unit	Approximate net weight	
		kg	lb
PADDY RICE (concluded)			
Japan (brown)	koku	150	330.693
Korea, Republic of	suk	100	220.462
Malaysia			
West Malaysia	gantang	2.540	5.600
Philippines	cavan	44	97.003
Surinam	bag	70	154.323
Thailand (for export)	kwien	1 010	2 226.67
United Arab Republic	daribah	945	2 083.366
United States	bushel	20.412	45
United States	bag	45.359	100
MILLED RICE			
Burma	basket	34.019	75
Ceylon	bushel	29.030	64
Ghana	bag	108.862	240
Korea, Republic of	suk	144	317.465
Malawi	bag	90.718	200
Rhodesia	bag	90.718	200
South Africa	bag	72.574	160
Surinam	bag	100	220.462
Swaziland	pocket	45.359	100
Thailand (cargo)	kwien	1 320	2 910.098
United Arab Republic	sak	99.84	220.110
Uruguay	bolsa	50	110.231
POTATOES			
Canada	bushel	27.215	60
United States	bushel	27.215	60
DRY BEANS			
Canada	bushel	27.215	60
Ceylon (green gram)	bushel	28.576	63
Korea, Republic of	suk	144	317.465
Portugal	hectolitre	76	167.551
United States	bushel	27.215	60
DRY PEAS			
Canada	bushel	27.215	60
Korea, Republic of	suk	150	330.69
United Arab Republic	ardeb	160	352.739
United States	bushel	27.215	60
BROAD BEANS			
United Arab Republic			
whole	ardeb	155	341.716
split	ardeb	144	317.465
CHICK-PEAS			
Portugal	hectolitre	77	169.756
United Arab Republic	ardeb	150	330.693
COWPEAS			
Australia	bushel	27.215	60
Ceylon	bushel	28.123	62
United States	bushel	27.215	60

C. UNIT WEIGHTS OF SELECTED COMMODITIES BY COUNTRIES (*continued*)

Commodity and country	Unit	Approximate net weight	
		kg	lb
LENTILS			
United Arab Republic			
whole	ardeb	160	352.739
split	ardeb	148	326.284
APPLES			
Australia	bushel	19.051	42
Brazil	100 fruits	10	22
Canada	bushel	20.412	45
United States	bushel	21.772	48
PEARS			
Australia	bushel	20.412	45
Brazil	100 fruits	14	30.865
Canada	bushel	22.680	50
United States			
California	bushel	21.772	48
Other states	bushel	22.680	50
CITRUS FRUIT			
Oranges			
Australia	bushel	21.772	48
Brazil	100 fruits	20	44
Dominican Republic	100 fruits	20–25	44–55
Panama	100 fruits	18	39.7
Puerto Rico	100 fruits	18.1	40
Turkey	100 fruits	16.6	36.7
United States			
California, Arizona	box	34.926	77
Florida, Texas, Louisiana	box	40.823	90
Tangerines			
Brazil	100 fruits	10	22
United States			
Florida	box	40.823	90
Lemons			
Australia	bushel	21.772	48
Brazil	100 fruits	4	8.8
Turkey	100 fruits	10	22
United States	box	35.834	79
Limes			
United States	box	36.287	80
Grapefruit			
Australia	bushel	19.051	42
Puerto Rico	100 fruits	81.6	180
United States			
California desert and Arizona	box	29.483	65
California, other	box	30.844	68
Florida, Texas	box	36.287	80

C. UNIT WEIGHTS OF SELECTED COMMODITIES BY COUNTRIES (*continued*)

Commodity and country	Unit	Approximate net weight	
		kg	lb
BANANAS			
Australia	bushel	25.401	56
Brazil	stem	13	28.7
British Honduras	stem	22.7	50
Colombia	stem	20	44
Costa Rica	stem	36.3	80
Dominica	stem	12.2	27
Dominican Republic	stem	22.7	50
Ecuador			
Through 1963	stem	28	61.7
Since 1964:			
Main varieties	stem	33	72.8
" Oritos " variety	stem	12	26.5
Grenada	stem	16	35.3
Guatemala	stem	32.2	71
Haiti	stem	13.6	30
Jamaica	stem	18.1	40
Montserrat	stem	18.1	40
Panama	stem	36	79.4
Paraguay	stem	20.4	45
Puerto Rico	100 fruits	15	33
St. Lucia	stem	11–12	24–26
St. Vincent	stem	20.4	45
Venezuela	stem	15	33
Virgin Islands (U.S.)	stem	20.4	45
PINEAPPLES			
Australia	bushel	19.051	42
SOYBEANS			
Canada	bushel	27.215	60
Japan	koku	129	284.396
Korea, Republic of	suk	135	297.624
United States	bushel	27.215	60
GROUNDNUTS			
United Arab Republic	ardeb	75	165.35
COTTONSEED			
United Arab Republic	ardeb	121.31	267.444
LINSEED			
Australia	bushel	25.401	56
Canada	bushel	25.401	56
United Arab Republic	ardeb	122	268.964
United States	bushel	25.401	56
RAPESEED			
Japan	koku	120	264.554
SESAME SEED			
Ceylon	bushel	22.680	50
Japan	koku	114	251.327
United Arab Republic	ardeb	120	264.554

C. UNIT WEIGHTS OF SELECTED COMMODITIES BY COUNTRIES *(concluded)*

Commodity and country	*Unit*	*Approximate net weight*	
		kg	*lb*
COFFEE			
Angola, Brazil, Colombia, Cuba, Mexico, Sierra Leone, Venezuela	bag	60	132.277
Haiti	bag	80	176.37
COCOA BEANS			
Brazil	bag	60	132.277
COTTON (lint)			
India (raw)	maund	37.324	82.286
India (raw)	bale	177.807	392
India (raw)	candy	355.615	784
Pakistan (raw)	bale	177.807	392
United Arab Republic	kantar	50.000	110.232
United States (net)	bale	217.723	480
JUTE			
India	bale	181.436	400
Pakistan	bale	181.436	400

NOTE: The above units do not cover all farm products nor all the containers for any one product. It should be borne in mind when using them that for most products, particularly fruits, there may be a considerable variation in weight per unit of volume due to differences in variety or size of the commodity, condition and tightness of pack, degree to which the container is heaped, etc.

NOTES SUR LES TABLEAUX

NOTE GÉNÉRALE

Totaux régionaux

Tous les tableaux qui indiquent des totaux continentaux contiennent également des totaux régionaux qui figurent même s'ils sont identiques aux totaux continentaux ou s'il est facile de les en déduire.

Il arrive que les totaux continentaux ne soient pas la somme exacte des totaux régionaux, les chiffres ayant été arrondis. Au point de vue statistique, la FAO a considéré que le monde pouvait être divisé en sept régions, comprenant les pays suivants (dans l'ordre dans lequel ils figurent dans les tableaux):

Europe (non compris l'U.R.S.S)

Albanie, Andorre, Autriche, Belgique, Bulgarie, Tchécoslovaquie, Danemark, îles Féroé, Finlande, France, Allemagne (orientale, République fédérale, Berlin), Gibraltar, Grèce (y compris les îles du Dodécanèse), Saint-Siège, Hongrie, Islande, Irlande, Italie, Liechtenstein, Luxembourg, Malte, Monaco, Pays-Bas, Norvège, Pologne, Portugal (y compris les Açores et Madère), Roumanie, Saint-Marin, Espagne (y compris les îles Baléares et Canaries), Svalbard et île Jan Mayen, Suède, Suisse, Royaume-Uni (y compris les îles Anglo-Normandes et l'île de Man), Yougoslavie.

Amérique du Nord

Bermudes, Canada, Groenland, Saint-Pierre-et-Miquelon, Etats-Unis (y compris Alaska, Hawaii).

Amérique latine

Antigoa, Argentine, Bahama, Barbade, Bolivie, Brésil, Honduras britannique, îles Caïmanes, Chili, Colombie, Costa Rica, Cuba, Dominique, République Dominicaine, Equateur (y compris les îles Galapagos), El Salvador, îles Falkland, Guyane française, Grenade, Guadeloupe, Guatemala, Guyane, Haïti, Honduras, Jamaïque, Martinique, Mexique, Montserrat, Antilles néerlandaises, Nicaragua, Panama, Zone du Canal de Panama, Paraguay, Pérou, Porto Rico, Saint-Christophe-Nevis, Sainte-Lucie, Saint-Vincent, Surinam, Trinité-et-Tobago, îles Turques et Caïques, Uruguay, Venezuela, îles Vierges (R.-U.), îles Vierges (E.-U.).

Proche-Orient

Afrique

Libye, Soudan, République arabe unie.

Asie

Afghanistan, Bahreïn, Chypre, Zone de Gaza (Palestine), Iran, Irak, Israël, Jordanie, Koweït, Liban, Mascate et Oman, Qatar, Arabie saoudite, Yémen du Sud (ancienne Fédération de l'Arabie du Sud), Syrie, Oman sous régime de traité, Turquie, Yémen.

Extrême-Orient (non compris la Chine continentale)

Boutan, Brunéi, Birmanie, Cambodge, Ceylan, Chine (Taïwan), Hong-kong, Inde (y compris Goa, Daman, Diu), Indonésie (y compris Irian occidental), Japon (y compris les îles Bonin), Corée (Nord), Corée (République de), Laos, Macao, Malaisie (Sabah, Sarawak, Malaisie occidentale), Maldives, Mongolie, Népal, Pakistan, Philippines, Timor portugais, îles Ryu-kyu, Singapour, Thaïlande, Viet-Nam (Nord), Viet-Nam (République du).

Afrique

Algérie, Angola, Botswana, Territoire britannique de l'océan Indien, Burundi, Cameroun, îles du Cap-Vert, République Centrafricaine, Tchad, îles Comores, Congo (Brazzaville), Congo (République démocratique du), Dahomey, Guinée équatoriale (Fernando Póo, Rio Muni), Ethiopie, Territoire français des Afars et des Issas, Gabon, Gambie, Ghana, Guinée, Côte-d'Ivoire, Kenya, Lesotho, Libéria, Madagascar, Malawi, Mali, Mauritanie, Maurice, Maroc, Mozambique, Namibie (ancien Sud-Ouest africain), Niger, Nigeria, Guinée portugaise, Réunion, Rhodésie, Rwanda, Sainte-Hélène, Saint-Thomas et Prince, Sénégal, Seychelles, Sierra Leone, Somalie, Afrique du Sud, Afrique du Nord espagnole, Sahara espagnol, Swaziland, Tanzanie (Tanganyika, Zanzibar), Togo, Tunisie, Ouganda, Haute-Volta, Zambie.

Océanie

Samoa américaines, Australie, îles Salomon britanniques, îles Canton et Enderbury, île Christmas (adm. austr.), îles Cocos (Keeling), îles Cook, Fidji, Polynésie française, îles Gilbert et Ellice, Guam, île Johnston, îles Midway, Nauru, Nouvelle-Calédonie, Nouvelle-Guinée (adm. austr.), Nouvelles-Hébrides, Nouvelle-Zélande (y compris les îles Campbell et Kermadec), île Nioué, île Norfolk, îles du Pacifique (adm. E.-U.), Papouasie, île Pitcairn, îles Tokélaou, Tonga, île de Wake, Samoa occidental.

TERRES

Utilisation des terres

On s'est efforcé de réunir dans ce tableau des données sur l'utilisation des terres dans le monde entier. On ne perdra pas de vue en l'étudiant que les définitions dont se servent les pays varient beaucoup, et que, selon les pays, une même rubrique englobe des catégories de terres très différentes. En outre, il arrive que les statistiques relatives à certaines catégories de terres soient incomplètes ou manquent totalement. Les années figurant au tableau se rapportent aux colonnes 3 à 7, inclusivement.

Les définitions suivantes ont été utilisées pour préparer le tableau:

1. *Superficie totale*: celle du pays, y compris les eaux intérieures.

2. *Superficie des terres:* comme au paragraphe 1, moins la superficie des eaux intérieures. L'expression « eaux intérieures » s'entend en général des principaux cours d'eau et lacs.

3. *Terres arables*: terres affectées aux cultures temporaires (les superficies récoltées deux fois n'étant comptées qu'une fois), prairies temporaires à faucher ou à pâturer, jardins maraîchers ou potagers (y compris les cultures sous verre) et terres en jachères temporaires ou incultes. Mais cette définition peut varier considérablement d'un pays à l'autre, la distinction entre prairies temporaires et prairies permanentes, par exemple, manquant parfois de netteté. En outre, la période pendant laquelle les terres non plantées sont considérées comme jachères varie énormément.

4. *Cultures permanentes*: terres consacrées à des cultures qui occupent le terrain pendant de longues périodes et ne

doivent pas être replantées après chaque récolte, comme le cacao, le café et le caoutchouc. Cette rubrique comprend les superficies couvertes d'arbustes, d'arbres fruitiers et de vignes mais non les terres plantées en arbres destinés à la production de bois ou de grumes. On se heurte ici à la question de savoir si les plantations de bambous, de barbillons et de chênes-lièges doivent figurer sous cette rubrique ou sous celle des terrains boisés.

5. *Prairies et pâturages permanents*: terres consacrées de façon permanente (cinq ans au minimum) aux herbacées fourragères, cultivées ou sauvages (prairies sauvages ou pâturages). Les prairies et pâturages permanents parsemés d'arbres et d'arbustes devraient également être inclus dans cette catégorie, bien que certains pays les fassent figurer sous la rubrique terrains boisés.

6. *Terrains boisés*: toutes terres portant des peuplements naturels ou artificiels, qu'ils soient productifs ou non. Cette rubrique comprend les terres déboisées, mais dont le reboisement est envisagé dans un proche avenir. En ce qui concerne les savanes, on se heurte à la même difficulté qu'au paragraphe 5.

7. *Autres terrains*: terres non utilisées mais potentiellement productives, terrains bâtis, terres inutilisables, parcs ou jardins d'ornement, routes ou chemins, terres improductives, superficies recouvertes d'eau et tous autres terrains n'entrant pas spécifiquement dans la définition des paragraphes 3 à 6 inclus.

Pour la première fois, les terres arables et celles consacrées en permanence aux cultures ont été réparties en deux colonnes. Mais, étant donné le caractère incomplet de cette ventilation, il n'est pas possible à l'heure actuelle de calculer des totaux séparés pour chaque catégorie.

Lors du calcul des totaux continentaux, régionaux et mondiaux, on a inclus des estimations qui n'apparaissent pas dans le tableau en ce qui concerne certains pays pour lesquels les renseignements officiels faisaient défaut.

Les différences par rapport aux données des années précédentes, en ce qui concerne l'Europe et l'Amérique du Nord, sont dues le plus souvent à des variations effectives des superficies. Pour les autres continents, elles résultent en majorité d'une amélioration générale des statistiques et de leur interprétation aux fins d'incorporation dans la classification utilisée ici.

Irrigation

On s'est efforcé de réunir dans ce tableau tous les renseignements disponibles sur l'irrigation dans le monde. Les données se réfèrent aux superficies irriguées volontairement — y compris les terres couvertes par les crues — à des fins de culture ou pour améliorer les pâturages, qu'elles aient été irriguées plusieurs fois ou une seule fois dans l'année.

Il ne faut pas oublier que ces chiffres ne sont pas comparables sur le plan international, car la définition des terres irriguées varie énormément d'un pays à l'autre. En outre, certains pays ne tiennent pas compte des terres irriguées consacrées à certaines cultures. On n'a donc pas essayé de calculer ici les totaux continentaux, régionaux ou mondiaux.

Nombre et superficie des exploitations agricoles

Le tableau 3 présente des données sur le nombre et la superficie des exploitations, d'après les recensements effectués dans le cadre du Recensement mondial de l'agriculture de 1960.

D'une manière générale, les pays ont utilisé dans leurs recensements le concept FAO d'exploitation agricole, à savoir toute terre utilisée entièrement ou en partie pour la production agricole et exploitée par une personne — l'exploitant —, seule ou aidée d'autres personnes, indépendamment de l'étendue, de l'emplacement et du titre de possession (les animaux élevés à des fins agricoles en l'absence de terres agricoles sont également considérés comme constituant une exploitation). Toutefois, un certain nombre de pays se sont un peu écartés de cette définition, se contentant de dénombrer les exploitations qui répondaient à certains critères supplémentaires et qui satisfaisaient à certaines normes minimales d'étendue ou d'activité. Les divergences les plus importantes sont expliquées dans les notes de bas de page du tableau. Il convient de ne pas les perdre de vue lorsque l'on envisage d'effectuer des comparaisons d'un pays à l'autre.

Les chiffres relatifs aux exploitations sans terres, donnés à part, se rapportent principalement aux entreprises ne comprenant pas de terres agricoles mais se consacrant à l'élevage ou à la production de produits dérivés: porcheries, couveuses, poulaillers, laiteries urbaines possédant du bétail, animaux élevés par des tribus nomades, lapinières, élevages d'abeilles, etc.

POPULATION

Population totale

Le tableau 4 contient, pour la population totale de chaque pays ou territoire du monde, la moyenne des estimations se rapportant au milieu de chacune des années 1948-52 et 1961-65, ainsi que les estimations se rapportant au milieu de chacune des années 1965-69.

En principe, il s'agit de chiffres que les pays fournissent au Bureau de statistique des Nations Unies et que celui-ci inclut dans ses publications de statistiques démographiques. Les séries fournies par les pays contiennent toutefois de nombreuses lacunes. C'est pourquoi la FAO a entrepris de façon régulière, à partir de 1966, une évaluation approfondie des séries disponibles en vue d'établir les chiffres les plus plausibles pouvant être utilisés dans ses travaux. Les estimations de la FAO établies en conséquence ont été publiées pour la première fois dans l'édition de 1966 de l'*Annuaire de la production*. En 1967, l'Organisation des Nations Unies a effectué une analyse analogue et a commencé à inclure ses estimations pour 1958 et les années suivantes dans ses publications statistiques. Ces estimations des Nations Unies (indiquées par le signe *) figurent au tableau 4 lorsqu'elles sont comparables avec les estimations correspondantes de la FAO. Dans les cas où il y a des écarts importants ou lorsqu'on ne dispose pas d'estimations des Nations Unies, on a utilisé les estimations de la FAO (indiquées par un F). Les Nations Unies et les institutions spécialisées intéressées examinent actuellement la question afin d'établir, dans un proche avenir, une série uniforme de statistiques démographiques à utiliser par toutes les institutions des Nations Unies.

Les pays dont la population dépasse 1 million et pour lesquels l'écart entre les chiffres de 1965 publiés par les Nations Unies et les estimations de la FAO qui figurent dans le présent volume de l'Annuaire dépasse 2,5 pour cent sont les suivants:

Pays	Chiffre publié par les Nations Unies	Estimation de la FAO [1]
	..... *Milliers*	
République Centrafricaine	1 370	1 335
Chine (continentale).....	700 000	764 000
Libye	1 617	1 667
Côte-d'Ivoire	3 835	4 200
Arabie saoudite	6 750	4 500
Haute-Volta	4 858	4 703
Venezuela	8 722	9 240
Viet-Nam (Nord)	19 000	18 370

[1] Indiquée par un F au tableau 4.

Dans certains pays ou territoires, aucun recensement complet et suffisamment digne de foi n'a eu lieu récemment. Pour plusieurs régions du monde, les estimations démographiques doivent donc être considérées comme approximatives.

Toutes les statistiques se rapportent en général à la population dénombrée dans le pays ou territoire à l'intérieur des limites géographiques actuelles (*de facto*). Chaque fois qu'on dispose de renseignements suffisants, on a inclus les personnes déplacées et groupes ethniques divers qui ne figurent pas d'ordinaire dans les statistiques démographiques nationales.

Population agricole et population agricole active

Le tableau 5 contient pour certains pays les données sur la population agricole et sur la population économiquement active (totale et agricole) pour 1965. Les chiffres se rapportent aux frontières nationales de 1965. Pour les besoins de la comparaison, les données correspondantes relatives à la population totale figurent également au tableau.

Par *population agricole*, on entend toutes les personnes dont l'agriculture constitue le moyen d'existence. Celle-ci comprend toutes les personnes qui se livrent effectivement à l'agriculture ainsi que les personnes à leur charge qui ne travaillent pas. Conformément à la Branche 0 de la Classification internationale type par industrie de toutes les branches d'activité économique, l'agriculture comprend la foresterie, la chasse et la pêche.

Par *population active*, on entend en général toutes les personnes qui se livrent à une activité économique quelconque: patrons, personnes travaillant pour leur propre compte, salariés ou aides familiaux non rémunérés. On a considéré de même comme population agricole active l'ensemble des personnes occupées économiquement et de manière principale dans l'agriculture, la foresterie, la chasse et la pêche. Cette définition générale varie légèrement selon les pays. Dans certains, les statistiques comprennent des personnes ayant déclaré exercer une profession, qu'elles aient été ou non effectivement occupées à la date du recensement ou de l'enquête ; dans d'autres, elles visent les personnes effectivement occupées pendant une brève période déterminée, les individus qui cherchent du travail étant exclus. La comparabilité des données est également réduite du fait que toutes les statistiques nationales ne traitent pas de même manière la catégorie des aides familiaux non rémunérés. En outre, les statistiques de l'emploi se rapportent aux personnes de tous âges; d'autres fois, elles se limitent à un groupe d'âge déterminé, par exemple au-dessus de 14 ans.

Des renseignements relatifs à la population active de ces dernières années sont disponibles pour beaucoup de pays à partir des enquêtes et recensements effectués par eux et qui sont publiés par le Bureau international du travail. Pour les besoins du présent tableau, les chiffres de 1965 ont été ajustés proportionnellement par la FAO, le cas échéant.

Les statistiques sur la population agricole établies d'après les recensements et enquêtes des différents pays sont très peu nombreuses. Toutefois, il existe un lien étroit entre la population agricole et la population agricole active au sujet de laquelle, comme on l'a mentionné ci-dessus, des données sont disponibles pour de nombreux pays. De même, il existe un lien entre la population agricole et la population rurale, d'une part, au sujet de laquelle on dispose de données tirées des recensements démographiques et, d'autre part, la population des exploitations agricoles, pour laquelle on dispose de données tirées des recensements agricoles. La FAO a utilisé ces rapports pour estimer la population agricole. Ces estimations de la FAO relatives à l'année 1965 ont été publiées pour la première fois dans l'édition de 1966 de l'*Annuaire de la production*. On les a de nouveau incluses dans le présent volume mais, dans les cas où l'on disposait de renseignements plus récents sur la population active ou sur la population rurale, on a révisé les estimations antérieures.

Pour un certain nombre de pays, les données sur la population agricole active sont déjà disponibles pour 1966, 1967 et 1968. Les données disponibles pour l'année la plus récente figurent dans le tableau ci-dessous:

Pays	Année	Population totale	Population active		
			Total	Agriculture	Pourcentage de l'agriculture
		Milliers			
Australie	1966	11 599	4 856	457	9
Barbade	1966	247	93	23	24
Belgique	1969	9 646	3 871	191	5
Canada	1970	21 410	8 456	635	8
Fidji	1966	478	126	68	54
France	1968	49 920	20 439	3 147	15
Allemagne, Rép.féd. d'	1969	58 707	26 854	2 580	10
Hong-kong	1966	3 732	1 455	73	5
Hongrie	1968	10 256	4 791	1 286	27
Iran	1966	25 543	7 584	3 169	42
Irlande	1966	2 884	1 118	344	31
Ile de Man	1966	50	20	2	10
Israël	1969	2 822	990	101	10
Italie	1969	53 170	19 534	4 062	21
Corée (Rép. de)	1968	30 740	9 757	4 900	50
Luxembourg	1966	334	131	15	11
Malte	1969	323	104	6	6
Martinique	1967	330	89	25	28
Nouvelle-Zélande	1966	2 676	1 026	135	13
Roumanie	1966	19 141	10 362	5 920	57
Iles Ryu-kyu	1969	974	427	117	27
Espagne	1969	32 949	12 593	3 801	30
Syrie	1968	5 701	1 774	1 093	62
Royaume-Uni	1966	54 744	24 857	780	3
Etats-Unis	1969	203 216	84 239	3 781	4
Samoa occidental	1966	130	35	26	74

Population agricole : estimations par continent et pour le monde

Le tableau 6 donne, par continent et pour le monde entier, le total de la population agricole, telle qu'elle est définie ci-dessus à propos du tableau 5 pour 1965, ainsi que les données correspondantes relatives à la population totale.

NOMBRES-INDICES FAO DE LA PRODUCTION AGRICOLE

Les données de production présentées par année civile plutôt que sur la base de la campagne, comme on le faisait précédemment, ont servi, à partir de l'édition de 1966 de l'Annuaire, au calcul des nombres-indices. En conséquence, les nouvelles séries de nombres-indices traduisent les modifications subies pendant l'année civile par la production agricole, ainsi que les révisions apportées aux données elles-mêmes. Les nombres-indices de la production alimentaire comprennent les groupes de produits suivants: céréales, racines et tubercules, sucre, légumineuses, oléagineux (huiles comestibles), noix, fruits, légumes, vin, cacao, bétail et produits de l'élevage. Pour obtenir les nombres-indices de la production agricole totale on ajoute à la production alimentaire le thé, le café, les oléagineux (huiles industrielles), le tabac, les fibres (végétales et animales) et le caoutchouc. Les nombres-indices indiquent le niveau relatif du volume global de la production agricole

TABLEAU A. - LISTE DES COEFFICIENTS DE PONDÉRATION RÉGIONAUX ET MONDIAUX DES PRODUITS INCLUS DANS LES NOMBRES-INDICES FAO DE LA PRODUCTION AGRICOLE

Produit \ Région	Europe occidentale	Amérique du Nord	Amérique latine	Proche-Orient	Extrême-Orient (non compris la Chine continentale)	Afrique	Océanie	Monde [1] (Europe orientale et U.R.S.S.)
PRODUCTION								
Cultures vivrières								
Céréales								
Blé	100	100	100	100	100	100	100	100
Seigle	90	70	80	75	80	60	105	85
Orge	85	70	75	65	80	55	105	75
Avoine	75	65	75	65	80	55	90	70
Mélanges de grains	75	65	—	60	—	—	—	65
Maïs	80	75	60	80	75	60	120	75
Millet	75	—	70	70	70	65	80	70
Sorgho	75	65	55	60	65	55	80	65
Millet et sorgho non spécifiés	75	—	—	65	65	60	—	60
Sarrasin	(65)	65	—	—	65	—	—	65
Riz, paddy	100	145	85	80	80	80	150	82
Céréales diverses	75	65	55	60	—	55	80	65
Sucre								
Sucre brut centrifugé	110	140	100	100	110	100	110	110
Sucre non centrifugé	—	—	50	—	55	—	—	55
Racines et tubercules								
Pommes de terre	33	60	80	85	45	65	105	40
Patates et ignames	25	125	40	50	25	30	50	30
Manioc	—	—	15	20	23	20	30	20
Autres racines et tubercules								
Oca	—	—	40	—	—	—	—	40
Oluca								
Mashua								
Légumineuses								
Haricots secs								
Pois secs								
Fèves sèches								
Pois chiches								
Lentilles	145	210	100	135	100	100	175	115
Pois cajans								
Dolics								
Vesces								
Lupins								
Autres légumineuses								
Oléagineux								
Huile d'olive	440	(485)	(485)	750	485	615	—	485
Palmistes	—	—	135	—	105	110	—	110
Huile de palme	—	—	270	—	145	(145)	—	145
Soja	(120)	120	50	120	160	130	—	120
Arachides	205	335	110	200	110	90	380	120
Graines de coton	90	80	55	100	80	(80)	(80)	80
Graines de colza et de moutarde	190	155	(145)	130	135	115	—	145
Graines de sésame	(175)	(175)	140	185	175	180	—	175
Graines de tournesol	105	175	120	135	—	85	(120)	120
Coprah	—	—	175	—	120	150	265	140
Légumes, frais								
Oignons								
Tomates								
Choux	60	95	70	70	40	65	150	65
Choux-fleurs								
Haricots verts								
Petits pois								
Autres légumes frais								
Fruits								
Agrumes								
Oranges et mandarines	70	65	35	85	95	95	190	65
Pamplemousses								
Citrons, limes et autres agrumes								
Autres fruits frais								
Pommes à couteau								
Pommes non spécifiées								
Poires à couteau								
Poires non spécifiées								
Prunes et pruneaux, toutes espèces								
Cerises, toutes espèces	90	140	65	70	65	70	215	80
Pêches, toutes espèces								
Abricots								
Figues fraîches (total)								
Bananes, non compris les pays de l'Amérique latine								
Ananas								
Autres fruits frais								

NOTE: Les chiffres entre parenthèses ( ) représentent les coefficients mondiaux utilisés pour les pays où les statistiques de prix ne peuvent être obtenues. Un tiret (—) indique soit que la production est négligeable, soit que les données y relatives ne sont pas disponibles.

[1] Moyenne pondérée des sept régions; utilisée également pour l'Europe orientale et l'U.R.S.S.

TABLEAU A. - LISTE DES COEFFICIENTS DE PONDÉRATION RÉGIONAUX ET MONDIAUX DES PRODUITS INCLUS DANS LES NOMBRES-INDICES FAO DE LA PRODUCTION AGRICOLE *(fin)*

Produit \ Région	Europe occidentale	Amérique du Nord	Amérique latine	Proche-Orient	Extrême-Orient (non compris la Chine continentale)	Afrique	Océanie	Monde [1] (Europe orientale et U.R.S.S.)
Bananes (Amérique latine seulement)	—	—	30	—	—	—	—	—
Fruits à cidre								
Pommes	10	—	—	—	—	—	—	10
Poires	60	150	150	60	(85)	200	—	85
Dattes	200	250	250	250	(260)	(260)	400	260
Raisins secs								
Fruits à coque, non écalés	170	715	185	350	(300)	140	300	300
Fruits à coque (total)	85	160	150	(95)	(95)	90	200	95
Vin	—	—	425	—	(440)	450	(440)	440
Cacao								
Produits non alimentaires								
Thé et café	—	—	720	(900)	900	(900)	—	900
Thé	—	(550)	550	(550)	580	550	(550)	550
Café								
Graines oléagineuses industrielles	(115)	(115)	75	150	150	150	—	115
Graines de ricin	250	—	(250)	250	—	(250)	—	250
Graines de chanvre	190	185	150	190	120	145	270	170
Graines de lin								
Tabac	655	1 555	310	800	610	940	3 500	960
Fibres								
Coton, fibre	885	965	750	970	600	650	(850)	850
Lin, filasse	720	(700)	(700)	565	650	—	(700)	700
Chanvre, filasse	600	—	425	555	530	(560)	—	560
Jute et fibres apparentées								
Jute	(200)	—	125	(200)	200	(200)	—	200
Kénaf								
Mesta								
Sisal	—	—	100	(200)	(200)	240	—	200
Henequen	—	—	190	—	—	—	—	190
Autres agaves								
Letona	—	—	100	—	200	—	—	150
Cantala								
Abaca	—	—	(220)	—	220	(220)	—	220
Autres fibres dures								
Palm istlé								
Formio								
Caroa	—	—	100	—	200	200	200	120
Figué								
Aloès								
Caoutchouc, naturel	—	—	510	—	510	525	(510)	510
Produits de l'élevage, comestibles								
Viande								
Bœuf et veau	415	540	260	300	420	190	300	400
Porc	585	555	300	(540)	500	360	550	540
Mouton et agneau	460	520	300	360	375	415	370	400
Cheval	300	(300)	(300)	(300)	(300)	(300)	—	300
Volaille	700	755	750	590	580	500	1 200	730
Autres animaux	600	(660)	750	590	580	500	1 200	660
Œufs								
Œufs de poule	815	820	750	490	580	650	1 460	790
Lait								
Lait de vache								
Lait de chèvre	80	120	80	160	130	100	85	100
Lait de brebis								
Lait de bufflonne								
Miel	200	500	200	200	200	200	365	380
Produits de l'élevage, non comestibles								
Laine en suint	1 310	1 450	1 500	1 000	1 190	1 500	2 400	1 870
Cocons, frais	780	—	(1 225)	(1 225)	1 250	—	—	1 225
DÉDUCTIONS								
Fabrication d'aliments du bétail								
Son et autres sous-produits des céréales	70	100	(80)	(80)	(80)	(80)	100	80
Tourteaux et farines	125	135	(130)	(130)	(130)	(130)	(130)	130
Autres concentrés protéinés	125	135	(130)	(130)	(130)	(130)	(130)	130
Autres aliments du bétail	80	100	(85)	(85)	(85)	(85)	(85)	85
Lait écrémé	15	20	(15)	(15)	(15)	(15)	(15)	15
Autres déductions pour aliments du bétail, semences et déchets	(le cas échéant, mêmes coefficients de pondération que ceux qui sont appliqués pour la production)							

NOTE: Les chiffres entre parenthèses ( ) représentent les coefficients mondiaux utilisés pour les pays où les statistiques de prix ne peuvent être obtenues. Un tiret (—) indique soit que la production est négligeable, soit que les données y relatives ne sont pas disponibles.

[1] Moyenne pondérée des sept régions; utilisée également pour l'Europe orientale et l'U.R.S.S.

TABLEAU B. - FACTEURS UTILISÉS POUR LA CONVERSION DE LA VIANDE DU POIDS CARCASSE EN POIDS VIF

Région et pays	Bœuf et veau	Porc	Mouton et agneau	Cheval	Volaille [1]	Autres viandes [1]
EUROPE OCCIDENTALE						
Autriche	1,92	1,24	1,96	2,01		
Belgique	1,80	1,28	2,29	1,61		
Danemark	1,98	1,37	2,00	2,15		
Allemagne, Rép. féd. d'	1,91	1,49	2,00	2,25		
Grèce	1,97	1,50	1,91	—		
Irlande	1,89	1,33	2,08	—		
Italie	1,86	1,25	1,88	1,93		
Luxembourg	1,83	1,28	—	—		
Malte	1,67	1,28	1,48	—		
Pays-Bas	1,77	1,31	2,04	2,08		
Norvège	2,08	1,32	2,22	2,00		
Portugal	1,80	1,20	2,53	1,82		
Espagne	1,91	1,26	2,19	(1,95)		
Suisse	1,95	1,28	2,12	1,86		
Royaume-Uni	1,85	1,35	2,12	—		
Yougoslavie	1,93	1,34	1,86	1,99		
Moyenne des pays ci-dessus	1,88	1,37	2,08	1,95	1,39	1,31
AMÉRIQUE DU NORD						
Canada	1,94	1,61	2,15	(1,95)		
Etats-Unis	1,74	1,66	2,00	—		
Moyenne des pays ci-dessus	1,76	1,66	2,01	(1,95)	1,12	—
AMÉRIQUE LATINE						
Argentine	1,85	1,37	(2,09)	—		
Bolivie	1,59	2,00	2,01	—		
Colombie	1,72	1,42	1,18	—		
Equateur	2,00	1,44	2,00	—		
Guadeloupe	2,00	1,50	2,00	2,08		
Guyane	1,93	1,43	2,12	—		
Honduras	1,79	1,21	—	—		
Jamaïque	1,95	1,75	1,88	—		
Martinique	2,10	2,33	2,00	3,06		
Mexique	1,49	1,48	1,71	1,56		
Porto Rico	2,50	1,67	1,67	—		
Surinam	1,98	1,45	2,20	—		
Uruguay	1,89	(1,50)	2,18	—		
Venezuela	1,58	2,39	2,95	—		
Moyenne des pays ci-dessus	1,81	1,50	2,09	1,56	1,33	1,67
PROCHE-ORIENT						
Chypre	1,40	1,31	1,89	—		
Irak	2,01	—	1,99	—		
Liban	1,92	1,82	2,13	—		
Libye	2,96	—	1,80	—		
Arabie saoudite	3,50	—	2,16	—		
Soudan	2,00	—	2,00	—		
Moyenne des pays ci-dessus	2,09	1,36	2,03	—	1,43	1,67
EXTRÊME-ORIENT						
Cambodge	2,65	1,60	—	—		
Ceylan	2,08	1,40	2,03	—		
Indonésie	2,00	(1,71)	1,67	2,00		
Japon	1,90	1,60	2,07	2,07		
Corée, Rép. de	2,38	1,58	2,50	(2,07)		
Malaisie	2,19	1,62	1,96	—		
Pakistan	2,00	—	1,81	—		
Philippines	2,00	2,00	2,00	2,00		
Iles Ryu-kyu	1,88	1,36	1,86	2,05		
Singapour	2,18	1,64	2,05	—		
Moyenne des pays ci-dessus	2,00	1,71	1,76	2,07	1,33	1,67
AFRIQUE						
Burundi	2,23	1,50	2,08	—		
Cameroun	1,74	1,25	1,82	—		
République Centrafricaine	2,30	1,42	2,11	1,83		
Tchad	1,97	1,18	2,00	2,00		

NOTE: Les chiffres entre parenthèses ( ) représentent des coefficients régionaux ou mondiaux utilisés pour les pays où les coefficients de conversion ne peuvent être obtenus. Un tiret (—) indique soit que la production est négligeable, soit que les données y relatives ne sont pas disponibles.

[1] Pour la volaille et les autres viandes, on a utilisé comme facteur de conversion pour les différents pays d'une région le facteur de conversion moyen de la région.

TABLEAU B. - FACTEURS UTILISÉS POUR LA CONVERSION DE LA VIANDE DU POIDS CARCASSE EN POIDS VIF (*fin*)

Région et pays	Bœuf et veau	Porc	Mouton et agneau	Cheval	Volaille [1]	Autres viandes [1]
AFRIQUE (*fin*)						
Dahomey	2,10	1,83	2,13	—		
Malawi	2,15	1,41	2,39	—		
Mauritanie	2,00	1,42	2,08	—		
Maurice	2,00	—	2,00	—		
Maroc	2,00	2,47	2,05	2,08		
Namibie	2,00	2,00	2,05	—		
Nigeria	2,27	—	2,36	1,65		
Réunion	1,87	1,61	2,03	1,83		
Somalie	2,00	—	1,66	—		
Afrique du Sud	1,33	1,09	1,36	—		
Swaziland	2,00	(1,23)	(1,66)	—		
Tanzanie						
Tanganyika	2,02	1,93	2,01	—		
Togo	1,32	1,18	1,30	—		
Tunisie	2,02	1,45	2,11	2,34		
Ouganda	2,01	—	2,00	—		
Haute-Volta	2,21	1,88	2,63	2,33		
Moyenne des pays ci-dessus	1,69	1,23	1,66	1,92	1,43	1,67
OCÉANIE						
Nouvelle-Zélande	1,82	1,43	2,05	2,00		
Ile Norfolk	2,10	1,79	1,89	—		
Iles du Pacifique	2,50	2,11	1,64	—		
Moyenne des pays ci-dessus	1,82	1,43	2,05	2,00	1,33	1,67
MONDE [2] (Europe orientale et U.R.S.S.)	1,82	1,52	1,97	1,95	1,22	1,41

NOTE: Les chiffres entre parenthèses ( ) représentent des coefficients régionaux ou mondiaux utilisés pour les pays où les coefficients de conversion ne peuvent être obtenus. Un tiret (—) indique soit que la production est négligeable, soit que les données y relatives ne sont pas disponibles.
[1] Pour la volaille et les autres viandes, on a utilisé comme facteur de conversion pour les différents pays d'une région le facteur de conversion moyen de la région. – [2] Moyenne pondérée des sept régions; utilisée également pour l'Europe orientale et l'U.R.S.S.

parvenant dans tous les secteurs autres que l'agriculture pour chaque année indiquée par rapport à la période de référence 1952-56 = 100. A cet effet, on déduit de la production totale les produits agricoles utilisés aux fins de la production agricole. Il s'agit des produits destinés à l'alimentation animale, c'est-à-dire les produits agricoles donnés tels quels pour l'alimentation, et les aliments du bétail semi-traités, comme les tourteaux d'oléagineux, le son, ainsi que les aliments du bétail importés, les quantités utilisées pour la semence et les déchets de la production, dans la mesure où il est possible d'effectuer des estimations.

On calcule les nombres-indices au moyen de la formule de Laspeyres en utilisant comme coefficient de pondération des prix moyens régionaux relatifs par rapport au blé. Les prix régionaux relatifs par rapport au blé sont la moyenne arithmétique des prix nationaux relatifs par rapport au blé pondérés par la production nationale des produits en question. Les prix nationaux par rapport au blé sont les prix nationaux à la production des produits en question, exprimés en pourcentage du prix national à la production d'un poids égal de blé. Dans la plupart des cas, les prix représentent la moyenne des prix à la production de la période 1952-56.

Le tableau A indique les prix régionaux relatifs par rapport au blé (exprimés en pourcentages) utilisés habituellement pour la pondération.

On utilise pour les nombres-indices de la production de viande le poids vif estimé par application de coefficients de conversion aux chiffres du poids carcasse figurant au tableau 116 (Production provenant des animaux indigènes) et au tableau 117 (Autres viandes), sauf pour les séries concernant respectivement les Etats-Unis et la région Amérique du Nord, qui ont été établies à l'aide d'estimations directes en poids vif de la production animale des Etats-Unis, compte tenu de la variation en poids des animaux sur pied durant l'année. Il s'agit dans la plupart des cas de coefficients de conversion représentant la moyenne de la période 1961-65; on trouvera ces coefficients de conversion au tableau B.

Les indices de la population totale des régions et ensembles de régions sont établis à partir des estimations ajustées de la FAO concernant la population en milieu d'année. La moyenne 1948-52 se fonde sur l'estimation à la mi-1950.

CULTURES

Blé et épeautre

Les données disponibles sur l'épeautre sont comprises avec le blé, sauf pour l'U.R.S.S. où elles sont incluses dans les céréales diverses. Certains pays communiquent des renseignements distincts concernant l'épeautre (voir tableau ci-après).

Mélanges de grains

Les statistiques s'entendent de tous les mélanges de grains que les pays ont indiqués comme tels, c'est-à-dire les mélanges de céréales panifiables, de céréales fourragères, de céréales destinées à l'un et l'autre usages, et parfois de légumineuses

PRODUCTION D'ÉPEAUTRE DANS CERTAINS PAYS

Pays	Superficie					Production				
	1948-52	1961-65	1967	1968	1969	1948-52	1961-65	1967	1968	1969
	Milliers d'hectares					Milliers de tonnes				
Belgique	6	4	4	5	5	12	12	14	16	18
Bulgarie	16	...	...	...	...	16	...	...	...	...
Espagne	26	7	5	3	3	16	5	4	3	2
Suisse	11	5	7	7	9	28	18	25	27	33
Yougoslavie	5	3	3	3	2	3	3	3	3	2
Turquie	127	132	112	102	83	110	135	110	83	93
U.R.S.S.	...	...	34	25	17	...	...	46	35	23

La composition de ces mélanges varie selon les régions et les années.

Pratiquement, les pays scandinaves ne produisent que des mélanges de céréales fourragères. Dans les autres pays d'Europe occidentale, les mélanges de céréales panifiables conservent une certaine importance. Depuis quelques années, on tend à cultiver plus de mélanges de céréales fourragères et moins de mélanges de céréales panifiables.

Millet et sorgho

Le millet et le sorgho, qui sont surtout des aliments du bétail et de la volaille en Europe et en Amérique du Nord, s'emploient beaucoup dans l'alimentation humaine en Asie, en Afrique et en U.R.S.S.

Les données sur le millet s'appliquent aux cinq variétés importantes du point de vue alimentaire: le millet à chandelles (*Pennisetum glaucum*), appelé également « pearl millet » ou, dans l'Inde, « bajra »; l'éleusine (*Eleusine coracana*), appelée dans l'Inde « ragi »; le millet commun (*Panicum miliaceum*), appelé également « proso »; le millet d'Italie ou mil à oiseaux (*Setaria italica*) et le millet barnyard (*Echinochloa crusgalli*), souvent dit millet du Japon.

Le sorgho (*Sorghum vulgare*) comprend de nombreuses variétés telles que le sorgho à balais (kafir ou kafircorn), le milo, le sorgho doura du Soudan, le sorgho à épis ou doura et le sorgho sucré. Les données concernant la Chine continentale se rapportent au groupe de sorgho appelé « kaoliang » et celles qui concernent l'Inde au groupe dit « jowar ». Pour ce qui concerne l'Argentine, les chiffres publiés jusqu'à l'Annuaire de 1960 ne concernaient qu'une seule sorte de sorgho (sorgho du Soudan). La série que nous publions depuis concerne l'ensemble des quatre sortes de sorgho produites dans le pays: (*a*) *sorgo granífero* (kafir); (*b*) *sorgo del Sudán*; (*c*) *sorgho azucarado*; et (*d*) *sorgho garaví* (negro).

Chaque fois que possible, on a donné des chiffres distincts pour le millet et pour le sorgho, mais de nombreux pays (notamment en Afrique) groupent ces deux céréales dans leurs rapports, auquel cas on a indiqué un chiffre global. Des totaux mondiaux et continentaux figurent pour le millet, pour le sorgho et pour une catégorie « non spécifiée », comprenant l'une et l'autre céréales.

Les statistiques de l'Europe et des Amériques sont représentatives de la récolte totale, mais celles de l'Afrique et de l'Asie sont incomplètes, car une grande partie de la production n'est pas relevée. On ne possède pas de renseignements pour certains pays et il n'a été établi aucune estimation pour combler ces lacunes. En conséquence, les totaux continentaux, régionaux et mondiaux ne représentent que les pays énumérés.

Canne à sucre et betteraves à sucre

Pour la canne à sucre et les betteraves à sucre, les statistiques des superficies et de la production se rapportent, en général, à toutes les cultures récoltées, sauf dans le cas où les cultures sont expressément destinées à l'alimentation animale. La plupart de la production sert à la fabrication de sucre centrifugé et non centrifugé; cependant, dans plusieurs pays, d'importantes quantités de canne à sucre servent également aux usages suivants: semences, aliments du bétail, consommation à l'état frais, fabrication d'alcool et autres utilisations; les betteraves à sucre sont utilisées comme aliment du bétail et pour la fabrication d'alcool.

Sucre centrifugé

Le sucre de betterave ou de canne centrifugé est indiqué autant que possible en équivalent de sucre brut. Les chiffres officiels du sucre raffiné fournis par les pays ont donc été convertis généralement en poids de sucre brut, sur la base d'un taux de raffinage de 92 pour cent. Lorsqu'on n'a pas spécifié, on a donné une valeur de sucre telle quelle, c'est-à-dire le poids effectif de tout le sucre centrifugé produit. Sauf indication contraire, les mélasses et sirops sont exclus. Les sucres de canne de qualité inférieure produits en Amérique centrale, en Amérique du Sud et en Extrême-Orient ont été inclus dans le tableau, dans certains cas sous les noms locaux, par exemple « panela » et « gur ». Le total de cette production a été indiqué comme sucre non centrifugé.

Patates et ignames

Les patates et les ignames, importantes plantes-racines des régions tropicales et subtropicales, n'appartiennent pas à la même famille botanique, mais sont fréquemment classées ensemble dans les statistiques nationales. Pour un grand nombre de pays producteurs, on manque totalement de renseignements et, lorsqu'on en possède, ils ne sont pas satisfaisants: en effet, il est difficile d'évaluer statistiquement la récolte, qui occupe généralement de petites parcelles et qui est consommée sur place en très grande partie.

Manioc

Le manioc (manihot) offre deux variétés principales: l'une amère (*Manihot utilissima*), l'autre douce (*Manihot api*).

Sauf indication contraire, les données se rapportent au manioc frais; toutefois, l'ampleur des différences de rendement à l'hectare semble indiquer que certains chiffres de production s'appliquent peut-être au poids sec (40 pour cent environ du poids frais) ou au tapioca (20 pour cent environ du poids frais). De manière générale, les rendements en poids frais du manioc doux peuvent varier entre 7 et 10 tonnes à l'hectare, ceux du manioc amer entre 13 et 18 tonnes.

Pour certains pays où la production de manioc a une importance considérable sur le plan local, on n'a pu indiquer de données par suite du manque de statistiques. D'autre part, pour un certain nombre de pays figurant dans le tableau, les statistiques de la production paraissent se rapporter à la pro-

duction possible plutôt qu'à la production récoltée. Bien que les données soient de portée incomplète et souffrent en outre d'un certain manque d'uniformité, on pense que les totaux continentaux, régionaux et mondiaux indiquent de manière valable les variations annuelles du volume de cette récolte.

Oignons et tomates

De manière générale, les statistiques des pays figurant dans ces deux tableaux s'appliquent uniquement à la production de plein champ ou maraîchère. La plupart des pays énumérés sont les principaux importateurs et exportateurs d'oignons et de tomates. Les totaux continentaux et régionaux, s'ils ne comprennent qu'un nombre limité de pays, donnent toutefois une indication valable de l'importance de ces produits dans le commerce international. Dans le tableau concernant les oignons, on a précisé chaque fois qu'on l'a pu s'il s'agissait d'oignons blancs ou d'oignons de couleur.

Choux, choux-fleurs, haricots et petits pois récoltés verts, concombres et cornichons, cantaloups et autres melons, pastèques

Choux. Sont incluses dans le tableau les principales variétés de choux ci-après: choux blancs, choux frisés de Milan; choux de Chine; choux de Bruxelles, choux frisés verts et brocolis branchus.

Choux-fleurs. Lorsque cela a été possible, on a également inclus dans les données des chiffres concernant les brocolis pommés.

Haricots et petits pois récoltés verts. Les données concernent les haricots (*Phaseolus* et *Dolichos* seulement) et les petits pois (*Pisum sativum* et *Pisum arvense*) récoltés verts. Chaque fois qu'on l'a pu, on a établi la distinction entre les haricots mange-tout et les haricots à écosser. Les haricots sont classés dans l'une ou l'autre catégorie selon leur variété ou leur degré de maturité au moment de la cueillette.

Pour tous les légumes ci-dessus, les statistiques manquent dans un grand nombre de pays; aussi n'a-t-on pas calculé de totaux continentaux ni mondiaux, sauf pour l'Europe. En outre, les statistiques ne couvrent pas le même champ dans tous les pays. Il semble que, d'une manière générale, les estimations se rapportent aux cultures pratiquées en plein champ et dans les jardins maraîchers principalement en vue de la vente; en sont donc exclues les cultures pratiquées dans les potagers ou les petits jardins familiaux et destinées principalement à la consommation familiale.

Légumineuses

Cinq tableaux sont consacrés aux légumineuses, à savoir:

Haricots secs (*Phaseolus vulgaris, P. lunatus, P. aureus, P. radiatus, P. mungo* et *P. angularis*);
Pois secs (*Pisum sativum* et *P. arvense*);
Fèves sèches (*Vicia faba*);
Pois chiches (*Cicer arietinum*);
Lentilles (*Lens esculenta* ou *Ervum lens*);
Pois cajans (*Cajanus* spp.);
Dolics (*Vigna sinensis*);
Vesces (*Vicia sativa*);
Lupins (*Lupinus* spp.);
Autres légumineuses (*Dolichos* spp., *Lathyrus* spp., *Voandzeia subterranea, Trigonella foenum graecum*, etc.).

On a indiqué la production totale des cultures récoltées en grain sec sans considérer si elle était utilisée pour l'alimentation humaine ou pour celle du bétail.

Quand on savait que tel était le cas, on a précisé si les données comprenaient une superficie de légumineuses en culture associée. Dans les totaux continentaux, régionaux et mondiaux, cette superficie a été comptée intégralement, d'où une légère surestimation de la superficie plantée en légumineuses et une sous-estimation des rendements, calculés d'après la superficie totale.

Pommes, poires, prunes et pruneaux, cerises, pêches, abricots

Les données concernent la production totale de fruits frais utilisés, soit pour la consommation directe, soit pour l'utilisation industrielle. Des chiffres distincts ont été donnés chaque fois que cela a été possible pour les fruits à couteau et les fruits destinés à être transformés. De même, des données distinctes ont été fournies autant que possible pour les cerises aigres ainsi que pour les pêches et les brugnons.

Fraises, framboises et autres baies

Les données se rapportent généralement à la production commerciale de baies cultivées pour la consommation directe, les utilisations industrielles ou pour d'autres fins. La production de baies sauvages, comprise dans les statistiques de certains pays, est principalement celle qui est destinée au commerce. Même si les données relatives à ces cultures sont incomplètes ou inexistantes pour certains pays, les totaux par continent, par région ou pour le monde entier se rapportant uniquement aux pays énumérés dans les tableaux donnent certainement une indication valable des fluctuations annuelles auxquelles est soumise la tendance de la production commerciale de ces cultures.

Raisin et vin

Production totale de raisin. Il arrive que la production de raisin à cuve soit estimée à partir de la production de vin (voir ci-dessous), auquel cas on a obtenu la production totale de raisin en ajoutant à cette estimation la production de raisin de table et, le cas échéant, celle de raisin destiné à être séché.

Raisin à cuve et vin. Dans la plupart des pays grands producteurs de vin, la production de vin est dérivée des quantités de raisin pressé à la vendange; elle correspond donc à la récolte de « raisin à cuve » de la même campagne et représente la production totale au pressoir, indépendamment de son usage ultérieur (consommation comme vin ou comme vinaigre ou distillation).

On n'a malheureusement pas pu obtenir de tous les pays des statistiques établies sur cette base et il a fallu combler les lacunes en se servant des déclarations fiscales ou des estimations commerciales. En pareil cas, ou lorsqu'on ne disposait de statistiques que sur la production de vin et de raisin de table, les quantités de raisin à cuve envoyées au pressoir ont été estimées à partir de la production de vin.

Les chiffres nationaux relatifs au raisin à cuve et au vin ne sont donc pas strictement comparables.

Raisins secs

Il s'agit en général de la production totale de raisins secs (Corinthe, Smyrne, Sultanas), qu'ils aient été consommés tels quels ou distillés.

Agrumes

Souvent les renseignements ne portent que sur les quantités livrées au commerce par les producteurs.

Les clémentines, qui ont été groupées avec les oranges et les mandarines, sont une variété d'agrumes qui n'est communément cultivée qu'en Afrique du Nord.

La production d'agrumes est exprimée en termes très divers (poids, volume, nombre de fruits ou type d'emballage); aussi a-t-il souvent fallu procéder à des conversions en poids net, bien qu'on ne disposât d'aucun coefficient officiel.

Dattes

Autant que possible, le tableau concerne la production totale de dattes telles que récoltées, qu'elles soient destinées à l'alimentation humaine, à l'alimentation animale ou aux usages industriels. Souvent, les données ne sont que des estimations fondées sur les tonnages commercialisés.

Figues

Il s'agit de la production totale de figues fraîches et séchées, aussi bien pour la consommation humaine que pour les usages industriels. Parfois, on n'a pu obtenir des renseignements complets et il ne s'agit alors que de la production commerciale de fruits séchés, convertie en équivalent de fruits frais sur la base de 1 pour 3.

Bananes

Les données se rapportent autant que possible à toutes les variétés fructifères comestibles du genre *Musa*, à l'exception des fruits de *Musa paradisiaca*, communément dits bananes plantains. Le plus souvent il ne s'agit que de la production commerciale. Malheureusement, plusieurs pays ne distinguent pas dans leurs statistiques entre la banane proprement dite et la banane plantain, et publient seulement des estimations globales pour les deux espèces. Dans les cas de ce genre, lorsqu'il existe certaines indications ou que l'on suppose que les statistiques fournies se rapportent principalement aux bananes, celles-ci sont incluses dans le tableau. Il convient de noter qu'aucun pays exclu du tableau n'est un exportateur important.

Les statistiques de la production figurant dans le tableau ne couvrent pas le même champ dans tous les pays. La plupart des données ne concernent que la production commerciale et les chiffres des exportations sont utilisés dans certains cas faute de statistiques de la production. Il est également difficile de comparer, pour les bananes, les données de production fournies par divers pays car un certain nombre d'entre eux donnent le chiffre des régimes, ce qui signifie généralement que la tige est comprise dans le poids. Les pays indiquant pour la production de bananes le chiffre des régimes sont indiqués, ainsi que les coefficients de conversion employés par la FAO ces cinq dernières années, dans le présent volume à la section Poids, mesures et coefficients de conversion.

Souvent, les statistiques de superficie sur les bananes ne sont pas disponibles et leur degré d'exactitude est en général loin d'être satisfaisant. Dans beaucoup de pays, les superficies ne comprenant que des peuplements de bananiers représentent seulement une faible proportion de la superficie totale consacrée à la culture de la banane car il s'agit principalement de cultures intercalaires de bananiers associés à d'autres arbres fruitiers et à d'autres cultures.

Pour les raisons indiquées ci-dessus, les rendements à l'hectare indiqués dans le tableau relatif aux bananes doivent être utilisés avec prudence.

Ananas

Les statistiques manquent pour un certain nombre de pays, dont la production n'a toutefois pas une importance considérable pour le commerce international. En conséquence, les totaux n'indiquent que l'ordre de grandeur de la production des diverses régions et les tendances de la production totale, dans la mesure où elles influent sur le commerce international.

Légumes, fruits et fruits à coque (totaux)

Les totaux régionaux et mondiaux figurant dans le tableau suivant comprennent les données publiées dans les tableaux individuels présentés dans le présent volume, sur les oignons, les tomates, les choux, les choux-fleurs, les haricots verts, les petits pois, les concombres, les cantaloups et autres melons, les pastèques, les pommes, les poires, les prunes et pruneaux, les cerises, les pêches, les fraises, les framboises et autres baies, les abricots, la vigne (ensemble du vignoble), les agrumes, les dattes, les figues, les bananes, les ananas, les olives de table, ainsi que des estimations officielles et officieuses pour d'autres espèces de légumes et de fruits. Les statistiques de la production de bananes plantains figurent également dans le total pour les fruits. Le total pour les fruits à coque comprend la production d'amandes, de noix, de noisettes, de noix d'acajou, de noix d'arec, de marrons, de pistaches, de noix de pili. La production de noix de coco, de noix d'abrasin et de noix d'autres palmiers utilisées surtout pour la production d'huile n'est pas comprise.

Pour la majorité des pays, les statistiques sur les légumes, les fruits et les fruits à coque sont très peu nombreuses. Même dans les pays où les statistiques sont disponibles, elles concernent une partie de la production seulement; ainsi, les chiffres peuvent se rapporter aux produits des plantations et des jardins maraîchers cultivés surtout pour la vente. La production des jardins privés et des jardins potagers utilisée principalement pour l'autoconsommation est d'ordinaire exclue du rassemblement des données. Le champ couvert par les chiffres figurant dans le présent tableau, en particulier pour les régions autres que l'Europe et l'Amérique du Nord, ne doit pas être considéré comme aussi complet que pour d'autres cultures.

Graines, noix et amandes oléagineuses

Palmistes. On a considéré en général comme identiques la production commercialisée et la production totale. Lorsqu'on manquait de renseignements sur le tonnage produit ou commercialisé, on a estimé que la production était à peu près égale au volume des exportations de noix et d'huile en supposant que la production était presque entièrement exportée.

Huile de palme. Les données relatives aux pays d'Amérique latine ou d'Asie sont considérées comme représentant la production totale. Pour certains pays d'Afrique, où la production pour la consommation familiale est importante, la production totale a été estimée soit en tenant compte des renseignements disponibles sur la consommation locale, soit à l'aide des chiffres connus de la production de palmistes et du rapport estimé entre la teneur des fruits en amandes et en huile de palme. En général, cette teneur est de l'ordre de 5-7 : 10, selon les pays. On a supposé que l'huile de palme était obtenue dans ces pays principalement par des procédés indigènes, qui permettent d'extraire de 45 à 55 pour cent de la teneur totale d'huile. Toutefois, dans quelques pays comme le Nigeria, il a été tenu compte du fait que l'huile est obtenue en partie au moyen de presses à bras (taux d'extraction: 65 pour cent) et en partie au moyen de presses hydrauliques (taux d'extraction: 85-90 pour cent).

Graines de coton. Un certain nombre de pays dont la production représente environ 70 pour cent de la production mondiale communiquent des statistiques directes de la production de graines de coton. Pour le reste, les chiffres ont été calculés à partir de la production de coton égrené, à laquelle

PRODUCTION DE LÉGUMES, DE FRUITS ET DE FRUITS A COQUE (TOTAUX)

Région	1961-65	1961	1962	1963	1964	1965	1966	1967	1968	1969
	Milliers de tonnes									
LÉGUMES, TOTAL										
Europe	50 161	47 884	46 849	52 175	52 662	51 237	55 770	56 154	55 310	57 514
U.R.S.S.[1]	16 877	16 151	15 989	15 151	19 467	17 627	17 857	20 534	19 011	18 745
Amérique du Nord	20 344	20 055	21 103	20 054	19 915	20 594	20 934	22 300	24 291	21 621
Amérique latine	9 012	8 293	8 822	8 826	9 438	9 682	10 096	10 464	10 748	10 861
Proche-Orient	16 241	14 503	15 619	16 491	17 081	17 510	17 821	18 194	19 718	20 289
Extrême-Orient[2]	48 653	45 231	47 500	49 681	50 452	50 403	51 937	53 867	56 372	56 912
Afrique	6 016	5 529	5 830	5 920	6 286	6 516	6 520	6 505	6 660	6 665
Océanie	1 049	980	1 002	1 037	1 105	1 122	1 200	1 108	1 197	1 252
Total mondial[3]	212 660	201 061	206 063	213 621	221 648	220 913	229 257	237 726	241 807	242 659
FRUITS, TOTAL										
Europe	61 529	53 379	63 998	60 409	65 535	64 324	65 634	67 001	68 585	68 775
U.R.S.S.[4]	6 480	5 046	5 978	6 411	6 866	8 100	7 805	8 966	10 621	9 467
Amérique du Nord	17 918	18 441	16 607	16 559	18 350	19 634	21 472	17 305	20 941	22 158
Amérique latine	32 092	29 468	30 607	31 874	33 474	35 038	35 845	38 234	38 739	39 883
Proche-Orient	10 314	9 968	10 462	9 901	10 241	10 999	11 125	12 459	12 918	12 765
Extrême-Orient[2]	23 876	21 866	22 515	23 615	24 955	26 387	27 890	28 532	29 563	29 600
Afrique	20 795	19 431	20 285	20 117	21 622	22 519	21 470	21 894	22 783	22 285
Océanie	1 884	1 669	1 929	1 745	2 049	2 027	2 090	2 176	2 183	2 011
Total mondial[3]	179 023	163 266	176 404	174 752	187 327	193 368	197 771	201 197	211 043	211 674
FRUITS A COQUE, TOTAL										
Europe	1 161	1 344	1 022	1 146	1 186	1 106	1 205	1 155	1 215	1 062
Amérique du Nord	259	246	157	304	241	346	252	254	254	321
Amérique latine	92	97	91	89	90	93	107	97	115	114
Proche-Orient	339	335	360	294	409	275	394	300	410	397
Extrême-Orient[2]	799	660	789	814	855	876	888	822	833	830
Afrique	282	215	249	302	323	319	312	300	427	379
Océanie	1	1	1	1	1	1	1	1	1	1
Total mondial[3]	2 933	2 918	2 669	2 950	3 105	3 016	3 159	2 929	3 255	3 104

[1] Non compris pastèques, melons, citrouilles et potirons. – [2] Non compris la Chine continentale. – [3] Y compris la Chine continentale. – [4] Y compris les noix.

on a appliqué des coefficients obtenus antérieurement, soit dans lesdits pays, soit dans des pays où les conditions étaient comparables. Le rapport varie entre 1,6 et 2,2 tonnes de graines par tonne de fibres. Lorsqu'on ne connaissait pas exactement le rapport graines/fibres, il a été fixé arbitrairement à 2/1.

Noix et huile d'abrasin. L'huile d'abrasin, qui est tirée des noix de deux espèces d'abrasin (*Aleurites fordii* et *Aleurites montana*) provient principalement de Chine. Pour la Chine (continentale), on ne dispose que d'estimations non officielles de la production.

Noix de coco. Les statistiques de la production de noix de coco font défaut dans de nombreux pays. Dans plusieurs cas, il n'existe de statistiques nationales que pour le coprah produit ou exporté. On les a ajustées de manière à y inclure des estimations de la consommation locale et, en appliquant des facteurs de conversion appropriés, on a calculé les chiffres relatifs à la noix de coco. Tous ces chiffres sont marqués d'un asté-

PRODUCTION DE GRAINES DE PAVOT DANS CERTAINS PAYS

Pays	Superficie					Production				
	1948-52	1961-65	1967	1968	1969	1948-52	1961-65	1967	1968	1969
	100 hectares					100 tonnes				
Autriche	16	11	3	3	2	11	10	3	3	1
Bulgarie	27	6	6	11	6	9	2	2	1	1
Tchécoslovaquie	149	169	134	124	116	89	90	75	71	77
Danemark	3	1	1	—	5	2	1	...	...	...
France	27	6	4	5	4	17	5	3	4	3
Allemagne Orientale	367	52	20	12	8	263	31	11	7	5
République fédérale	54	2	1	—	—	51	3	...	...	...
Hongrie	141	128	183	125	99	54	44	76	33	42
Pays-Bas	33	11	2	1	4	28	11	3	2	4
Roumanie	30	62	70	51	64	8	23	40	12	16
Yougoslavie	41	40	30	25	22	13	22	20	13	14
Turquie	319	326	206	130	167	159	153	70	78	108

risque. Pour le calcul des totaux continentaux et mondiaux, on a inclus la production des autres pays en se fondant sur des indications approximatives des superficies, du nombre de cocotiers, etc.

Coprah. Les statistiques de la production ne représentent que les quantités commercialisées; on n'a pas tenu compte des quantités transformées en huile par des méthodes primitives. Lorsqu'on ne connaissait que les exportations, on a estimé, dans certains cas, la consommation nationale à partir de la production d'huile, des tonnages utilisés en savonnerie, etc.

Graines de pavot. Le tableau ci-dessus contient les statistiques relatives aux graines de pavot (*Papaver somniferum*). Celles-ci ne sont disponibles que pour la plupart des pays européens producteurs et pour la Turquie. Les données manquent pour les pays producteurs du Proche-Orient et d'Extrême-Orient, pour l'U.R.S.S. et pour la Chine (continentale). Les graines servent de condiment ou à la fabrication d'une huile utilisée pour les besoins alimentaires. L'industrie utilise également les graines et l'huile.

Café et cacao

Les chiffres de la production de café se rapportent aux grains verts. Pour quelques pays fournissant des données exprimées en cerises ou en café en parche, les chiffres ont été convertis en café nettoyé par l'emploi de coefficients de conversion appropriés.

Pour le cacao, les statistiques de la production concernent les fèves de cacao fermentées et séchées.

Pour le café et le cacao, les statistiques des superficies sont disponibles seulement pour certains pays et ne sont pas toujours dignes de foi. Aucune estimation n'a été faite pour les pays ne déclarant pas de données et les rendements à l'hectare n'ont pas été calculés.

Thé

Sauf indication contraire, les chiffres de production concernent le thé manufacturé. Comme les statistiques des superficies ne sont pas toujours précises et que plusieurs pays n'indiquent que les superficies plantées, on n'a pas calculé de rendement à l'hectare.

Tabac

Dans la mesure où on a pu le déterminer, les chiffres de la production concernent le poids des ventes à la ferme. Les chiffres disponibles sur la base du poids sec ont donc été convertis en poids des ventes à la ferme à raison de 90 pour cent environ.

Coton (égrené)

Le tableau consacré au coton égrené a été établi en coopération avec le Comité consultatif international du coton. Pour la plupart des pays, les chiffres sont ceux qui ont été communiqués officiellement comme représentant la production de coton égrené et ne comprennent pas les linters. Lorsque les renseignements reçus concernaient le coton non égrené, et qu'on ne disposait pas d'un coefficient spécifique du rendement en coton égrené, on a considéré que ce rendement était un tiers. Dans le cas du Brésil, de l'Inde et du Pakistan, on a fait figurer les séries officielles publiées dans les statistiques des cultures de ces trois pays, afin de maintenir l'uniformité avec les séries relatives à leurs autres cultures. Toutefois, les chiffres utilisés par le Comité consultatif international du coton, qui sont établis d'après des sources commerciales, sont considérés en général comme plus proches de la réalité, et ce sont eux qui ont servi à calculer les totaux continentaux, régionaux et mondiaux.

Filasse et graine de lin

Dans la plupart des pays, le lin est cultivé à la fois pour la filasse et pour la graine, certaines variétés donnant plus spécialement l'une ou l'autre. Quelques variétés ne sont cultivées que pour la graine.

Le plus souvent, les pays se bornent à indiquer la superficie totale plantée en lin (sans préciser la superficie occupée par les diverses variétés) et la production de filasse et de graines de cette superficie. Les pays qui donnent des chiffres de superficie distincts pour la fibre et pour la graine sont signalés par une note au bas du tableau.

Pour les pays où l'on a indiqué séparément les superficies plantées en lin pour la graine ou pour la filasse, les rendements reflètent des variations effectives des conditions de la production. Lorsqu'au contraire il n'est donné qu'un chiffre pour la superficie totale plantée en lin, les rendements sont affectés également par les variations intervenant dans la composition de la production.

Caoutchouc naturel

Le tableau sur le caoutchouc a été préparé en coopération avec le Groupe international d'études du caoutchouc, d'après lequel le caoutchouc naturel doit s'entendre du poids «séché» de latex, à l'exclusion du balata, de la gutta-percha et des diverses gommes analogues au caoutchouc, ainsi que du caoutchouc de récupération. Ces derniers produits servent en général à des usages complètement différents de ceux du caoutchouc naturel.

ÉLEVAGE ET PRODUITS DE L'ÉLEVAGE

Effectifs du cheptel

Les statistiques du cheptel ont été groupées en périodes de 12 mois (1er octobre au 30 septembre), afin de réduire l'intervalle entre les dates des dénombrements ou énumérations dans les divers pays, opérations qui ont lieu le plus souvent au cours du deuxième semestre ou à la fin de l'année.

De nombreux pays ont effectué un recensement du bétail dans le cadre du Recensement mondial de l'agriculture de 1960; plusieurs viennent d'en publier les résultats provisoires. On relèvera peut-être certaines différences entre les effectifs du cheptel figurant dans le présent Annuaire et ceux qui ont paru dans les résultats du recensement. Elles s'expliquent par le fait que le champ couvert était différent. Dans certains pays, ni les bestiaux élevés en dehors des exploitations ou dans celles dont les dimensions étaient inférieures à un chiffre donné, ni les animaux nomades n'ont été dénombrés aux fins du recensement agricole.

Pour les comparaisons d'une année à l'autre, il convient de tenir compte du champ couvert par les statistiques, en se référant aux notes de bas de page précisant «fermes», «villages», «animaux soumis à l'impôt», etc. Les renseignements sur la *volaille* apparaissent encore insuffisants pour que l'on puisse indiquer des totaux qui donnent une idée véritable des variations annuelles.

Les données sur les espèces *chevaline*, *asine* et *mulassière* sont réunies en un tableau, ce qui facilite les comparaisons et fait ressortir l'importance relative de ces espèces dans chaque pays.

Bovins: Vaches. Ce tableau comporte deux séries différentes:

a) Vaches et génisses de 2 ans au moins;
b) Vaches et génisses destinées essentiellement à la production laitière.

La première série concerne toutes les vaches et génisses de 2 ans au moins, utilisées pour la reproduction, ainsi que celles qui sont destinées à la production laitière et à la production de viande de boucherie, et comme animaux de trait.

Il peut y avoir, dans le cadre du classement ci-dessus, des variations importantes d'un pays à l'autre; c'est ainsi que la distinction entre vaches destinées essentiellement à la production laitière et vaches destinées à la production laitière et utilisées comme animaux de trait est assez floue. Aussi n'a-t-on pas essayé de calculer des totaux par continent, par région et pour le monde.

Des notes de bas de page expliquent le cas échéant les modifications.

Unités animales. Plusieurs pays, ayant jugé utile d'exprimer les effectifs des diverses espèces d'après un dénominateur commun, se servent de l'« unité animale ».

Les statistiques nationales exprimées en unités animales sont généralement établies au moyen de coefficients de conversion qui reposent sur une connaissance empirique du poids moyen des animaux vifs, ainsi que de la quantité et/ou de la qualité de leur ration alimentaire moyenne.

Pour le calcul de coefficients de conversion pour des régions ou des continents entiers, les renseignements de base sont moins certains encore. Inévitablement, donc, ces coefficients doivent reposer sur une moyenne théorique uniforme, dont on a supposé qu'elle est valable pour l'ensemble du monde, sans considérer les variations que présentent le poids et la consommation alimentaire des animaux d'une même espèce selon les divers continents ou régions. Il s'ensuit que les données obtenues à l'aide de ces coefficients sont plus approximatives que les chiffres nationaux.

Sous cette réserve, on a estimé dans le tableau suivant le nombre des unités animales:

UNITÉS ANIMALES [1]

Espèces bovine, bubaline, équine, camélienne, porcine, ovine et caprine

Continent et région	1947/48-1951/52	1960/61-1964/65	1966/67	1967/68	1968/69	1969/70
	..... Millions					
Totaux continentaux						
Europe	129,5	146,7	149,5	150,8	150,6	150,6
U.R.S.S.	72,0	102,6	112,6	111,7	110,3	110,1
Amérique du Nord et centrale	129,2	158,2	169,1	172,6	174,0	176,0
Amérique du Sud	155,2	188,8	210,0	211,6	213,9	218,0
Asie	296,8	364,7	379,1	382,2	386,1	387,8
Chine (continentale)	94,7	145,8	151,9	152,9	153,6	154,8
Afrique	120,3	152,8	165,7	169,8	172,8	175,1
Océanie	32,1	42,7	44,6	46,3	48,4	49,0
Monde	1 029,8	1 302,3	1 382,5	1 397,9	1 409,7	1 422,2
Totaux régionaux						
Europe	129,5	146,7	149,5	150,8	150,6	150,6
Amérique du Nord	96,3	112,7	118,7	119,7	120,1	122,4
Amérique latine	187,9	234,4	260,5	264,1	267,3	271,6
Proche-Orient	46,9	62,1	68,2	70,5	72,6	72,4
Extrême-Orient	260,5	318,2	330,0	333,2	335,8	337,7
Afrique	110,0	137,1	146,4	149,4	150,8	152,6
Océanie	32,1	42,7	44,6	46,3	48,4	49,0

[1] Coefficients de conversion utilisés: chameaux, 1,1; buffles, chevaux et mulets, 1,0; bovins et ânes, 0,8; porcs, 0,2; moutons et chèvres, 0,1.

Produits de l'élevage

Viande: Viande de bœuf et de veau, de porc, et de mouton et d'agneau. Elles font l'objet de deux tableaux reposant sur deux concepts différents de la production.

Le tableau 115 concerne la production de viande fournie par des animaux abattus dans le pays, sans considération d'origine. Dans plusieurs cas, les chiffres pour certains pays sont semblables à ceux du tableau 116, du fait que le commerce d'animaux sur pied n'a pas été important. On a fait figurer également quelques pays qui n'apparaissent pas au tableau 116 parce que la production fournie par les seuls animaux indigènes était soit inconnue, soit inférieure à l'unité minimale (500 tonnes).

Le tableau 116 concerne la production de viande provenant d'animaux indigènes (c'est-à-dire y compris l'équivalent en viande d'animaux exportés sur pied, mais non compris l'équivalent en viande d'animaux importés sur pied). Les totaux continentaux, régionaux et mondiaux du tableau représentent la production ainsi définie. En ce qui concerne les pays qui ne fournissent pas de renseignements et ceux dont on sait que les statistiques sur la viande sont incomplètes, on a établi, quand on le pouvait, des estimations fondées sur diverses données: effectifs du bétail, nombre d'animaux abattus, poids moyen des animaux vifs ou des carcasses, et commerce des animaux sur pied. Dans certains cas, on ne disposait de renseignements que pour une année; ceux-ci ont alors servi à établir des estimations pour les autres années. Dans d'autres cas, les chiffres de la production commerciale ou de la production inspectée ont été transformés en chiffres de production totale, d'après le rapport (connu ou supposé) entre la production communiquée et la production non communiquée. On n'a pas tenu compte des variations du volume de viande « sur pied », représentées par la différence entre le poids total (sur pied) des animaux jeunes et des animaux engraissés et par les variations des effectifs du bétail au début et à la fin de l'année.

Autres viandes. Dans ce tableau figurent les statistiques sur la viande de cheval, de volaille et autres animaux (lapins, chameaux, rennes, gibier, etc.).

Pour la viande de cheval, il s'agit en général du poids carcasse paré; pour la viande de volaille, du poids paré seulement. Pour ces rubriques, comme pour la viande fournie par d'autres animaux, la portée des statistiques varie énormément d'un pays à l'autre. Les chiffres ne peuvent donc servir qu'à montrer les modifications survenues dans chaque pays pendant la période envisagée.

Pour les abats, il ne s'agit en général que des abats comestibles provenant des abattoirs.

Abattages et poids carcasse. On entend par poids carcasse paré moyen celui de la carcasse, après enlèvement des abats et de la graisse d'abattage. Pour bien des pays, les chiffres indiqués ne se rapportent pas au total des abattages, qu'il s'agisse du nombre ou du poids carcasse moyen, comme il est noté au-dessous du nom du pays en question ou en bas de page. En pareil cas, les tonnages indiqués ne peuvent être considérés comme représentant la totalité des abattages dans le pays. Le poids carcasse des animaux sacrifiés à la ferme est souvent très différent de celui des animaux abattus commercialement. En outre, il n'est pas certain que les poids indiqués soient tous conformes à la définition, bien que les chiffres portés au tableau aient été ajustés avec ceux de la production de viande figurant au tableau 115. On n'a pas essayé de combler les lacunes de ce tableau à l'aide d'estimations de la FAO, car il est difficile de déterminer avec précision le nombre des animaux abattus et les poids carcasse moyens correspondants.

Poids vif moyen des animaux abattus. Théoriquement, le poids vif moyen devrait se rapporter à tout l'ensemble du cheptel d'un pays donné. Mais, étant donné que dans la plupart des pays les animaux ne sont pesés que lorsqu'ils sont amenés à l'abattoir, le poids vif se limite fatalement aux animaux destinés à être abattus. En outre, les chiffres de ce tableau concernent les animaux abattus à l'intérieur des frontières nationales, quelle que soit leur origine. Aussi, pour les pays où un grand nombre

d'animaux sont importés pour être abattus, ne sont-ils pas représentatifs du cheptel indigène.

On ne connaît, pour la plupart des pays, ni les conditions dans lesquelles s'effectue la pesée des animaux, ni le stade auquel elle a lieu (immédiatement avant l'abattage, après qu'ils ont passé à l'abattoir un certain temps sans être nourris et abreuvés, etc.).

Graisses animales. Les tableaux donnent les chiffres actuellement disponibles sur la production (*a*) de graisse de porc comestible et (*b*) de suif et de graisse de porc non comestible. Sauf indication contraire, il s'agit de la production totale aux abattoirs et dans les exploitations. En général, ces données s'appliquent aux tonnages qui passent dans le commerce après avoir été prélevés sur les carcasses dans les abattoirs. Les graisses prélevées dans les boucheries ne sont pas comprises en général. Les méthodes de préparation des carcasses diffèrent selon les pays et, pour toute comparaison internationale, il faut tenir compte de l'influence possible de ces différences sur le taux de prélèvement des graisses.

Graisse de porc comestible. Les renseignements ont été reproduits tels que reçus. On a admis que la graisse non fondue contenait 80 pour cent de matière grasse pure. Il se peut que certaines quantités aient été omises, car le bacon et la graisse non fondue sont parfois groupés dans certaines statistiques nationales.

Suif et graisse de porc non comestible. Les données comprennent la production de suif comestible ou non. On ignore la teneur effective en graisse des quantités communiquées.

Lait. Ce tableau contient des données sur le lait de vache, de bufflonne, de brebis et de chèvre, mais non sur la production de lait de chamelle, car cette denrée n'est pas d'importance mondiale et, de toute manière, les renseignements statistiques la concernant ne sont pas très sûrs.

La plupart des pays disposent de statistiques officielles sur la production laitière. Dans les cas où ces statistiques font défaut, on a inclus des estimations fondées sur des enquêtes de consommation alimentaire ainsi que d'autres indicateurs, tels que structures des troupeaux et rendements laitiers, ces derniers étant effectivement contrôlés. Pour plusieurs pays, la production laitière comprend le lait tété par les jeunes animaux. Ces pays ont été annotés et l'on a procédé aux ajustements nécessaires en calculant les totaux continentaux, régionaux et mondiaux.

Rendement de lait. Par rendement laitier, on entend ici la production moyenne totale par vache laitière, y compris le lait donné aux jeunes animaux, mais non celui qu'ils ont tété. Le rendement laitier n'est pas entièrement comparable entre les pays, pour diverses raisons: dans le cas où il est calculé indirectement, la production laitière n'est pas évaluée par des méthodes identiques; de même, s'il est déterminé par des essais de traite, les méthodes d'échantillonnage ne sont pas toujours les mêmes. De plus, la définition d'une vache laitière varie selon les pays, et il arrive que la production et les rendements laitiers soient calculés compte non tenu du lait donné aux jeunes animaux.

Produits laitiers. Dans toute la mesure possible, on s'est efforcé d'indiquer la production totale pour chaque pays et par produit. Pour certains pays, les renseignements disponibles ne portent que sur une partie de la production - le plus souvent, celle produite en usine. Le champ couvert par chaque série est indiqué dans les tableaux mêmes.

Pour tous ces produits, seules sont valables, en règle générale, les comparaisons sur le plan national. Il convient de ne procéder qu'avec prudence aux comparaisons internationales et de se reporter aux définitions. Etant donné ces réserves et les lacunes considérables en matière de renseignements, il s'est révélé impossible de calculer des totaux continentaux, régionaux ou mondiaux.

Œufs. Peu de pays possèdent de grandes exploitations avicoles commerciales, la production d'œufs étant le plus souvent le fait de petites basses-cours individuelles dont la dispersion extrême constitue la principale difficulté que rencontrent les gouvernements pour estimer la production totale d'œufs. Pour la plupart des pays, on disposait de statistiques sur la production d'œufs pour au moins une des années considérées, et elles ont constitué un des éléments qui ont servi à estimer la production des autres années. Certains pays toutefois n'ont aucune statistique de cette production et il a fallu procéder à des estimations à partir de données telles que les effectifs des poules ou de la volaille en général, les taux de ponte connus ou supposés, etc.

La plupart des pays qui établissent des statistiques expriment la production soit en nombre d'œufs, soit en poids total. Dans tous les cas, le tableau indique cette production en millions d'œufs et en centaines de tonnes. Chaque fois que possible, on s'est servi de coefficients de conversion officiels. A défaut, les coefficients ont été soit tirés de sources non officielles, soit estimés d'après les données que l'on possédait sur les pays voisins.

Les chiffres s'entendent en général de la production totale, y compris les œufs à couver, tant dans le secteur agricole que dans le secteur non agricole.

Ruches et miel. Les chiffres disponibles sur le nombre de ruches et la production de miel sont encore incomplets, mais on espère que les statistiques s'amélioreront au point qu'il sera possible de faire figurer dans les éditions ultérieures des totaux mondiaux, continentaux et régionaux.

Cocons (frais) et soie grège. Malgré la rareté des statistiques, les pays énumérés représentent la quasi-totalité de la production mondiale.

Laine. En général, les statistiques de la production lainière sont exprimées en poids de laine en suint, qui contient de 30 à 65 pour cent d'impuretés. Afin de rendre les chiffres comparables, les données sont également fournies en poids de laine lavée.

On a groupé la production de la campagne commençant en automne dans l'hémisphère sud avec la tonte qui s'opère principalement au printemps de la même année dans l'hémisphère nord.

Cuirs et peaux. Un effort considérable a été entrepris pour élargir le champ des données figurant dans ce tableau et pour en améliorer la qualité. Dans les cas où l'on ne disposait pas de données officielles, on a incorporé des estimations fondées sur l'abattage et d'autres indicateurs, et l'on a pris en considération les données dont dispose la FAO pour les conversions de poids en nombre et vice versa. Cependant, les possibilités de comparaison des poids des divers cuirs et peaux sont encore sujettes à des limitations découlant de ce que les espèces, les races, l'âge au moment de l'abattage et les méthodes de dépouillement et de traitement diffèrent souvent d'un pays à l'autre. Aussi a-t-il été impossible d'établir des totaux continentaux, régionaux et mondiaux. A l'avenir, on compte toutefois établir ces totaux exprimés en poids standards.

DISPONIBILITÉS ALIMENTAIRES

Dans cette section de l'Annuaire (tableaux 135-138), figurent, pour les principaux groupes de denrées alimentaires, des données sur la consommation par habitant, exprimée en poids, les calories, les protéines et les matières grasses. Les données ont été tirées des bilans nationaux des disponibilités alimentaires préparés par les gouvernements en collaboration avec la FAO et, pour les pays européens membres de l'OCDE, avec cette organisation. La FAO a également dressé, pour un cer-

tain nombre de pays qui n'en fournissent pas eux-mêmes, des bilans des disponibilités alimentaires fondés sur les données relatives à la production, au commerce et à l'utilisation, provenant de sources officielles et autres, y compris les estimations de la FAO. En règle générale, ces bilans sont soumis aux pays intéressés afin de recueillir leurs observations et leur agrément. La FAO publie régulièrement des bilans alimentaires moyens et complets pour une période triennale. Jusqu'à présent, ils concernent les périodes 1954-56, 1957-59, 1960-62 et 1964-66. Cette dernière période est la période de référence dans les études entreprises par la FAO pour la Deuxième décennie des Nations Unies pour le développement et dans la prochaine révision des projections de la FAO sur les produits. La FAO a également publié des séries chronologiques sur les disponibilités alimentaires, où sont résumées les données les plus importantes tirées du bilan des disponibilités alimentaires pour l'avant-guerre et pour les périodes suivantes: 1948-50, 1951-53 et 1954-56. On envisage d'établir une nouvelle série chronologique des données des bilans alimentaires disponibles, en tenant compte des révisions apportées récemment pour beaucoup de pays aux données relatives à la production, au commerce et à l'utilisation. Au cours de ce travail, on fera particulièrement attention aux lacunes existant dans les séries.

Le bilan alimentaire présente, sous la forme d'un compte, un tableau des disponibilités alimentaires d'un pays au cours d'une période donnée, généralement un an. Il indique les types et quantités d'aliments produits, importés et exportés. Il tient compte des variations des stocks et des quantités ayant servi à l'alimentation animale, à la semence, aux utilisations industrielles; celles qui ont été perdues au cours de la distribution jusqu'au stade du détail sont déduites. Tenant compte des chiffres de la population, on obtient ainsi les disponibilités alimentaires par habitant, ainsi que leur valeur nutritive au niveau du détail.

Valeur des bilans des disponibilités alimentaires. En examinant si les données des bilans des disponibilités alimentaires sont sujettes à caution et si elles sont comparables entre les pays et chronologiquement, il convient de tenir compte des principales limitations suivantes de ces données:

a) Le champ, l'exactitude et le classement des statistiques nationales varient d'un pays à l'autre et chronologiquement. Il arrive fréquemment que, pour un certain nombre de produits, les statistiques officielles de la production et du commerce laissent à désirer. Souvent, il n'existe aucune information digne de foi sur les variations annuelles des stocks des producteurs et des commerçants. La qualité des estimations faites dans ces cas est très variable puisque celles-ci se fondent sur des connaissances subjectives.

b) En l'absence de statistiques sur l'utilisation des divers produits, il faut souvent estimer grossièrement les quantités données aux animaux, employées comme semence, perdues, ou ayant servi à des usages industriels, ainsi que les coefficients de conversion techniques connexes.

c) Pour un certain nombre de pays, il n'existe pas encore de statistiques appropriées qui se fondent sur les chiffres de la population. Même dans les cas où des recensements ou des enquêtes démographiques ont eu lieu, il peut y avoir des erreurs appréciables dans les estimations relatives aux années postérieures au recensement.

d) Il arrive souvent que les chiffres nationaux de la composition des aliments manquent; aussi doit-on, pour calculer la valeur nutritive des disponibilités alimentaires, avoir recours à des données internationales.

MOYENS DE PRODUCTION

Engrais

Ces tableaux indiquent la production et la consommation d'engrais commerciaux, en équivalent de principes fertilisants. Les données ont été communiquées directement par les pays. En l'absence de données officielles, des estimations ont été faites en coopération avec l'industrie des engrais.

Parfois, les renseignements sur les engrais fournis par les pays sont exprimés en poids. Dans ces cas, les chiffres sont convertis en principes fertilisants, sur la base de pourcentages adéquats de N, P_2O_5 et K_2O.

Le tableau ci-dessous donne les chiffres relatifs à la production de phosphate naturel pour la période 1966-69.

PRODUCTION DE PHOSPHATE NATUREL

Continent	1966	1967	1968	1969
	Milliers de tonnes			
Europe	*130	*150	200	190
U.R.S.S.[1]	*8 300	*9 300	*10 280	*10 680
Amérique du Nord et centrale	35 600	36 250	37 600	*36 450
Amérique du Sud	*450	*660	*730	*800
Asie	*1 650	*1 550	*2 080	*2 310
Afrique	*15 860	*15 500	*18 220	*19 280
Océanie	3 700	*3 520	3 960	*3 870
Monde	*65 700	*66 900	*73 100	*73 600

[1] Non compris les quantités utilisées pour la fabrication des engrais phosphatés du commerce.

Des renseignements sur ce dernier engrais utilisé en applications directes en 1966/67-1969/70 figurent dans le tableau suivant:

PHOSPHATE NATUREL BROYÉ UTILISÉ EN APPLICATIONS DIRECTES

Continent	1966/67	1967/68	1968/69	1969/70
	Milliers de tonnes de P_2O_5			
Europe	*91	*96	*72	*87
U.R.S.S.[1]	761	814	886	850
Amérique du Nord et centrale	94	76	59	51
Asie	51	69	83	41
Afrique	*116	*102	*89	*91
Océanie	*49	*28	*26	*25
Monde	1 160	1 190	1 220	1 500

Source: FAO. *Engrais: rapport annuel sur la production, la consommation, le commerce et les prix dans le monde - 1970.*
[1] Années civiles 1966-69.

Machines agricoles

Tracteurs. Par tracteurs à roues, on n'entend en général dans le tableau que les tracteurs à trois ou quatre roues et d'une puissance supérieure à 8 ch, qui constituent la grande majorité des tracteurs agricoles dans la quasi-totalité des pays. De même, par tracteurs à chenilles, on n'entend en général que ceux dont la puissance dépasse 8 ch et qui sont utilisés surtout pour les travaux de voirie et de terrassement, la remise en valeur des terres et la sylviculture, mais qui servent également en agriculture. Par tracteurs « à toutes fins », on entend le nombre total de tracteurs, quelle que soit leur utilisation.

Lorsqu'on ne disposait pas de chiffres annuels sur les tracteurs utilisés dans les pays qui ne produisent pas ces machines, on a pu estimer les variations annuelles du parc d'après les renseignements sur le commerce de tracteurs; en même temps, on a réduit le parc existant en appliquant au nombre de machines un taux de réforme convenable.

Pour quelques pays, on ne connaît que le nombre total de tracteurs, y compris les motoculteurs et autres machines analogues. D'autres pays classent les tracteurs en équivalent de 15 ch. Ces données, accompagnées des notes pertinentes, sont englobées dans les totaux continentaux, régionaux et mondiaux, compte tenu des différences de définition.

Toutefois, l'effectif du parc n'indique pas la puissance totale des tracteurs et il serait plus intéressant de connaître leur puissance moyenne et leur durée de travail: malheureusement, les données disponibles à cet égard sont rares.

Autant que possible, les renseignements s'entendent du parc à la fin de l'année indiquée. Les chiffres basés sur les recensements effectués au cours du premier trimestre d'une année donnée ont été inclus dans ceux de l'année précédente.

Motoculteurs. Ce tableau est consacré aux petits tracteurs et cultivateurs mécaniques pesant moins de 850 kg et/ou développant moins de 8 ch, utilisés principalement en horticulture. Il s'agit uniquement de machines à un essieu. Les chiffres provenant des recensements exécutés durant le premier trimestre d'une année donnée sont compris dans ceux de l'année précédente.

Moissonneuses-batteuses. Ce tableau se limite en général aux machines qui coupent et battent en une seule opération. On espère qu'il sera possible de réunir des renseignements plus complets, de manière que les volumes ultérieurs puissent présenter des totaux continentaux, régionaux et mondiaux.

Trayeuses. Ce tableau indique soit le nombre de trayeuses, soit le nombre d'exploitations possédant de telles machines. Les chiffres étant incomplets et les définitions différentes, il n'a pas été possible de calculer des totaux continentaux, régionaux ni mondiaux.

Produits antiparasitaires

Les données se rapportent aux quantités de produits antiparasitaires utilisés ou achetés par les agriculteurs. Ces quantités sont exprimées, dans toute la mesure possible, en équivalent de composants actifs. Le champ géographique couvert étant incomplet, il n'a pas été possible de calculer des estimations pour les totaux continentaux, régionaux ou mondiaux.

PRIX

Les séries de prix sont de provenances diverses: questionnaires spéciaux, groupes internationaux s'occupant de produits, publications officielles et non officielles et, dans certains cas, correspondants spéciaux. Chacune d'elles a été établie de manière à comprendre, dans toute la mesure possible, des renseignements sur chacun des produits considérés dans les principaux pays producteurs ou commerçants.

Les séries choisies ont été classées de la manière suivante: prix à la production, prix de gros, prix d'exportation, prix d'importation. En cas de chevauchement (par exemple un prix à l'exportation peut également être pratiqué dans certaines transactions de gros intérieures), la classification exprime le type de transaction dans laquelle le prix est le plus fréquent.

Les prix se rapportent à l'année civile adoptée pour les statistiques de production, qui ne représentent pas nécessairement les moyennes effectives pour l'année civile, mais les moyennes relatives à la campagne agricole ou à certains mois de la campagne de commercialisation précisés dans les colonnes où figurent le mois de début et de fin de campagne. Les méthodes utilisées pour calculer la moyenne annuelle et les indices de prix figurant dans les tableaux des prix, ainsi que la provenance des données, sont brièvement exposées dans l'Annuaire de 1960, section «Liste des sources pour les tableaux de prix». Cependant, la description de 1960 ne s'applique pas aux révisions ultérieures de la série.

Le tableau «Prix à l'exportation de certains produits», publié pour la première fois dans l'Annuaire de 1968, a été élargi et comprend un plus grand nombre de séries de prix. Ces prix à l'exportation complètent les données des autres tableaux qui présentent les prix par produit et contiennent des séries chronologiques plus longues. Les données figurant dans ce tableau sont réunies par voie de questionnaires annuels adressés aux gouvernements. En conséquence, le nombre de produits et de pays qui y figurent traduit la réaction des divers pays aux questionnaires, ainsi que l'importance qu'ils attachent à tel ou tel produit dans leur commerce agricole.

Les unités locales de quantité dans lesquelles les prix étaient originellement exprimés ont été ramenées aux unités métriques ou britanniques.

On trouvera dans la partie inférieure de chaque tableau les prix locaux exprimés en monnaie des Etats-Unis par unité métrique de quantité. Pour la plupart des pays, on a utilisé les taux de parité publiés par le Fonds monétaire international. Lorsqu'il existait un système de taux de changes multiples, on a choisi le cours qui s'appliquait le mieux aux produits considérés ainsi qu'à la période et au pays auxquels s'applique le prix moyen indiqué.

Dans les cas où les taux de change ont varié pendant l'année, en particulier lorsque les taux du marché libre servent dans les transactions avec l'étranger, on a utilisé les moyennes des taux de change, pondérées par la durée des différentes périodes pendant lesquelles ils ont été en vigueur. Pour certains pays, on n'a pas effectué de conversions en unités monétaires des Etats-Unis parce qu'il n'était pas possible de choisir un taux de change satisfaisant applicable au produit ou au pays en question.

NOTES SUR LES PAYS

Birmanie

Les statistiques des cultures et du cheptel ne concernent que la Birmanie sous administration directe, à l'exclusion de Putao, des monts Chin, des Etats Chan et de Karenni, régions dans lesquelles il n'a jamais été effectué d'enquête statistique.

Canada

Sauf indication contraire, tous les chiffres pour le Canada sont ajustés de manière à comprendre Terre-Neuve.

Chine (continentale)

Estimations de la production de céréales et de pommes de terre

Une des principales difficultés à laquelle s'est heurtée l'élaboration de l'*Annuaire de la production* a été d'estimer la production des cultures de la Chine (continentale). On ne dispose de chiffres officiels que jusqu'en 1958. Au cours des années suivantes, de l'opinion des experts et d'après les informations de presse, trois mauvaises récoltes auraient succédé en Chine (continentale) à la récolte excellente de 1958; la première s'est produite en 1959 et aurait été causée par un transfert trop important de main-d'œuvre agricole aux secteurs industriels, tandis que les mauvaises récoltes de 1960 et 1961 seraient surtout dues aux inondations et à la sécheresse. En conséquence, alors que la troisième *Enquête mondiale de la FAO sur l'alimentation* avait estimé à 2 100 calories pour 1957-59 la ration énergétique par habitant, les experts sont convenus qu'en 1960 et 1961, malgré une forte augmentation des importations, la ration énergétique par habitant se situait aux environs de 1 850 calories. Par la suite elle recommençait à croître et, d'après les estimations, serait revenue en 1965 plus ou moins au niveau de 1957-59.

En tenant compte:

a) des estimations démographiques fondées sur le recensement de 1953 et d'un taux d'accroissement de 2,1 pour cent ressortant des estimations nationales officielles pour 1953-57;

b) des statistiques commerciales tirées des publications des partenaires commerciaux de la Chine (continentale);

c) de l'avis des experts sur les disponibilités énergétiques par habitant;

d) du comportement analogue de certains groupes de cultures dans des conditions climatiques données;

et en classant les principales cultures en trois groupes (blé, orge et avoine; riz, maïs, millet et sorgho; pommes de terre et patates), on a pu établir des estimations qui concordent avec les renseignements disponibles. Les statistiques de la production de blé et de riz figurent dans l'Annuaire, tandis que toutes les autres estimations sur les superficies, les rendements et la production de céréales et de pommes de terre n'y figurent pas mais ont été incluses dans les totaux mondiaux.

Les estimations faites pour la Chine (continentale) resteront évidemment sujettes à caution tant que ce pays ne publiera pas de chiffres officiels.

Espagne

Les données relatives aux îles Baléares et aux îles Canaries figurent dans les chiffres de l'Espagne.

Etats-Unis

Les chiffres pour l'Alaska et Hawaii sont compris dans les estimations relatives aux Etats-Unis.

Inde

Des données relatives à Goa, Daman et Diu (qui faisaient partie des anciennes possessions portugaises de l'Inde avant d'être rattachées en décembre 1961 au territoire national indien) figurent dans les chiffres de l'Inde.

Indonésie

Les données relatives à l'Irian occidental figurent dans les chiffres de l'Indonésie.

Japon

Les chiffres relatifs au Japon sont ajustés de manière à comprendre les îles Bonin qui ont été rendues au Japon en juin 1968.

Jordanie

Dans la plupart des cas, depuis 1967, les données se rapportent seulement à la rive orientale.

Maroc

Les chiffres relatifs au Maroc sont ajustés de manière à comprendre Ifni, dont la souveraineté a été transférée au Maroc en vertu d'un traité signé en janvier 1969.

Yémen du Sud

Les chiffres ont trait aux anciens territoires de la Colonie d'Aden et du Protectorat d'Aden.

POIDS, MESURES ET COEFFICIENTS DE CONVERSION

A. GÉNÉRAUX

Superficie

1 hectare	= 2,47109 acres	1 acre	= 0,40469 hectare
1 kilomètre carré	= 0,38610 mille carré	1 mille carré	= 2,5900 kilomètres carrés
1 kilomètre carré	= 100 hectares	1 mille carré	= 640 acres = 259 hectares

Rendement

100 kilogrammes par hectare	= 1,4869 bushel (60 lb) par acre	1 bushel (60 lb) par acre	= 67,253 kilogrammes par hectare

Capacité

1 litre	= 0,26418 gallon = 0,21997 gallon impérial	1 U.S. gallon	= 3,78533 litres
		1 gallon impérial	= 4,45596 litres
1 hectolitre	= 100 litres	1 gallon	= 4 quarts

Masse

1 kilogramme	= 2,20462 pounds	1 pound	= 0,45359 kilogramme
1 tonne métrique	= 0,98421 tonne longue = 1,10231 tonne courte	1 tonne longue	= 1,01605 tonne métrique
		1 tonne courte	= 0,90718 tonne métrique
1 tonne métrique	= 1 000 kilogrammes	1 tonne longue	= 2 240 pounds
1 quintal	= 100 kilogrammes	1 tonne courte	= 2 000 pounds

1 t. m. = 19,684 cwt (112 lb)	1 cwt (112 lb)	= 0,050802 t. m.	Royaume-Uni et territoires britanniques
1 t. m. = 22,046 cwt (100 lb)	1 cwt (100 lb)	= 0,045359 t. m.	Canada, Honduras, Etats-Unis
1 t. m. = 66,667 arrobas métriques	1 arroba métrique	= 0,015 t. m.	Brésil
1 t. m. = 21,739 quintaux espagnols	1 quintal espagnol	= 0,046 t. m.	Chili, Costa Rica, El Salvador, Guatemala, Philippines, Espagne, Venezuela
1 t. m. = 21,735 quintaux espagnols	1 quintal espagnol (100 libras)	= 0,46009 t. m.	Cuba, Pérou
1 t. m. = 20 kantars métriques	1 kantar métrique	= 0,050 t. m.	République arabe unie
1 t. m. = 22,250 kantars	1 kantar	= 0,044928 t. m.	Soudan, République arabe unie
1 t. m. = 26,792 maunds	1 maund (standard) (82,286 lb)	= 0,037324 t. m.	Inde, Pakistan
1 t. m. = 266,67 kwan	1 kwan	= 0,00375 t. m.	Japon, République de Corée
1 t. m. = 16,667 piculs (pikuls)	1 picul (pikul)	= 0,060 t. m.	Cambodge, Laos, Thaïlande
1 t. m. = 16,534 piculs (pikuls)	1 picul (pikul)	= 0,06048 t. m.	Brunéi, Hong-kong, Macao, Malaisie

B. COEFFICIENTS POUR LA CONVERSION DIRECTE

Pour convertir les poids par unité de superficie et les poids par unité de volume du système britannique au système métrique, on utilisera les coefficients suivants:

1 hundredweight (cwt) à l'acre	= 125,54	kilogrammes à l'hectare
1 longue tonne par acre	= 2 510,175	kilogrammes à l'hectare
1 pound par quarter	= 0,1559	kilogramme par hectolitre
1 pound par gallon	= 0,0998	kilogramme par litre
1 pound par bushel	= 1,2472	kilogramme par hectolitre

C. POIDS UNITAIRES POUR CERTAINS PRODUITS DANS CERTAINS PAYS

Produit et pays	Unité de mesure	Poids net approximatif	
		kg	lb
BLÉ			
Australie	bushel	27,215	60
Birmanie	panier	32,658	72
Canada	bushel	27,215	60
Chypre	kilé	26,671	58,8
Equateur	fanega	113,398	250
Finlande	hectolitre	76	167,551
Guatemala	fanega	69	152,12
Japon	koku	136,875	301,759
Kenya	sac	90,718	200
Corée, République de	suk	138	304,238
Malte	modd	222,259	490
Maroc	hectolitre	77	169,756
Pays-Bas	hectolitre	75	165,346
Nouvelle-Zélande	bushel	27,215	60
Norvège	hectolitre	76	167,552
Rhodésie	sac	90,718	200
Afrique du Sud	sac	90,718	200
Espagne	fanega	43,240	95,328
Soudan	ardeb	162	357,148
Turquie	kilé	30	66
République arabe unie	ardeb	150	330,693
Etats-Unis	bushel	27,215	60
Uruguay	bolsa	65–68	143–151
Zambie	sac	90,718	200
SEIGLE			
Australie	bushel	27,215	60
Canada	bushel	25,401	56
Finlande	hectolitre	72	158,733
Japon	koku	141,200	311,294
Corée, République de	suk	124	273,373
Pays-Bas	hectolitre	70	154,323
Nouvelle-Zélande	bushel	25,401	56
Norvège	hectolitre	70	154,323
Rhodésie	sac	90,718	200
Afrique du Sud	sac	90,718	200
Espagne	fanega	43,240	95,328
Suède	hectolitre	73	160,937
Turquie	kilé	28	62
Etats-Unis	bushel	25,401	56
ORGE			
Australie	bushel	22,680	50
Canada	bushel	21,772	48
Equateur	fanega	113,398	250
Finlande	hectolitre	65	143,300
Japon (commune)	koku	108,750	239,754
Japon (nue)	koku	138,750	305,892
Corée, République de (polie)	suk	141	310,851
Corée, République de (nue)	suk	138	304,238
Pays-Bas	hectolitre	65	143,300
Nouvelle-Zélande	bushel	22,680	50
Norvège	hectolitre	63	138,891
Rhodésie	sac	68,038	150
Afrique du Sud	sac	68,038	150

C. POIDS UNITAIRES POUR CERTAINS PRODUITS DANS CERTAINS PAYS (*suite*)

Produit et pays	*Unité de mesure*	*Poids net approximatif*	
		kg	*lb*
ORGE (fin)			
Espagne	fanega	33,200	73,194
Turquie	kilé	26	57
République arabe unie	ardeb	120	264,556
Etats-Unis	bushel	21,772	48
Uruguay	bolsa	45–50	99–110
AVOINE			
Australie	bushel	18,144	40
Canada	bushel	15,422	34
Finlande	hectolitre	50	110,231
Japon	koku	78,750	173,615
Corée, République de	suk	78	171,960
Pays-Bas	hectolitre	50	110,231
Nouvelle-Zélande	bushel	18,144	40
Norvège	hectolitre	51	112,436
Rhodésie	sac	68,038	150
Afrique du Sud	sac	68,038	150
Espagne	fanega	25	55,116
Turquie	kilé	24	53
Etats-Unis	bushel	14,515	32
MÉLANGES DE CÉRÉALES			
Canada	bushel	18,144	40
MAÏS			
Australie	bushel	25,401	56
Canada	bushel	25,401	56
Ceylan	bushel	26,308	58
Japon	koku	131,250	289,358
Nouvelle-Zélande	bushel	25,401	56
Rhodésie	sac	90,718	200
République arabe unie	ardeb	140	308,647
Etats-Unis	bushel	25,401	56
MILLET			
Australie	bushel	27,215	60
Afrique du Sud	sac	90,718	200
Etats-Unis	bushel	22–23	48–50
SORGHO			
Australie	bushel	27,215	60
Rhodésie	sac	90,718	200
Afrique du Sud	sac	90,718	200
République arabe unie	ardeb	140	308,647
Etats-Unis	bushel	25,401	56
RIZ (PADDY)			
Australie	bushel	19,051	42
Birmanie	panier	20,865	46
Ceylan	bushel	20,865	46
Chine (Taïwan)	sac	118	260,145

C. POIDS UNITAIRES POUR CERTAINS PRODUITS DANS CERTAINS PAYS (*suite*)

Produit et pays	*Unité de mesure*	*Poids net approximatif*	
		kg	*lb*
RIZ (PADDY) (fin)			
Japon (brun)	koku	150	330,693
Corée, République de	suk	100	220,462
Malaisie			
Malaisie occidentale	gantang	2,540	5,600
Philippines	cavan	44	97,003
Surinam	sac	70	154,323
Thaïlande (pour l'exportation)	kwien	1 010	2 226,67
République arabe unie	daribah	945	2 083,366
Etats-Unis	bushel	20,412	45
Etats-Unis	sac	45,359	100
RIZ USINÉ			
Birmanie	panier	34,019	75
Ceylan	bushel	29,030	64
Ghana	sac	108,862	240
Corée, République de	suk	144	317,465
Malawi	sac	90,718	200
Rhodésie	sac	90,718	200
Afrique du Sud	sac	72,574	160
Surinam	sac	100	220,462
Swaziland	poche	45,359	100
Thaïlande (cargo)	kwien	1 320	2 910,098
République arabe unie	sak	99,84	220,110
Uruguay	bolsa	50	110,231
POMMES DE TERRE			
Canada	bushel	27,215	60
Etats-Unis	bushel	27,215	60
HARICOTS SECS			
Canada	bushel	27,215	60
Ceylan (pois chiches verts)	bushel	28,576	63
Corée, République de	suk	144	317,465
Portugal	hectolitre	76	167,551
Etats-Unis	bushel	27,215	60
POIS SECS			
Canada	bushel	27,215	60
Corée, République de	suk	150	330,69
République arabe unie	ardeb	160	352,739
Etats-Unis	bushel	27,215	60
FÈVES			
République arabe unie			
entières	ardeb	155	341,716
cassées	ardeb	144	317,465
POIS CHICHES			
Portugal	hectolitre	77	169,756
République arabe unie	ardeb	150	330,693
DOLICS (VIGNAS)			
Australie	bushel	27,215	60
Ceylan	bushel	28,123	62
Etats-Unis	bushel	27,215	60

C. POIDS UNITAIRES POUR CERTAINS PRODUITS DANS CERTAINS PAYS (*suite*)

Produit et pays	*Unité de mesure*	*Poids net approximatif*	
		kg	*lb*
LENTILLES			
République arabe unie			
entières	ardeb	160	352,739
cassées	ardeb	148	326,284
POMMES			
Australie	bushel	19,051	42
Brésil	100 fruits	10	22
Canada	bushel	20,412	45
Etats-Unis	bushel	21,772	48
POIRES			
Australie	bushel	20,412	45
Brésil	100 fruits	14	30,865
Canada	bushel	22,680	50
Etats-Unis			
Californie	bushel	21,772	48
Autres Etats	bushel	22,680	50
AGRUMES			
Oranges			
Australie	bushel	21,772	48
Brésil	100 fruits	20	44
République Dominicaine	100 fruits	20–25	44–55
Panama	100 fruits	18	39,7
Porto Rico	100 fruits	18,1	40
Turquie	100 fruits	16,6	36,7
Etats-Unis			
Californie, Arizona	caisse	34,926	77
Floride, Texas, Louisiane	caisse	40,823	90
Mandarines			
Brésil	100 fruits	10	22
Etats-Unis			
Floride	caisse	40,823	90
Citrons			
Australie	bushel	21,772	48
Brésil	100 fruits	4	8,8
Turquie	100 fruits	10	22
Etats-Unis	caisse	35,834	79
Limes			
Etats-Unis	caisse	36,287	80
Pamplemousses			
Australie	bushel	19,051	42
Porto Rico	100 fruits	81,6	180
Etats-Unis			
Désert de Californie et Arizona	caisse	29,483	65
Californie, autres	caisse	30,844	68
Floride, Texas	caisse	36,287	80

C. POIDS UNITAIRES POUR CERTAINS PRODUITS DANS CERTAINS PAYS (*suite*)

Produit et pays	*Unité de mesure*	*Poids net approximatif*	
		kg	*lb*
BANANES			
Australie	bushel	25,401	56
Brésil	régime	13	28,7
Honduras britannique	régime	22,7	50
Colombie	régime	20	44
Costa Rica	régime	36,3	80
Dominique	régime	12,2	27
République Dominicaine	régime	22,7	50
Equateur			
Jusqu'à fin 1963	régime	28	61,7
A partir de 1964:			
Principales variétés	régime	33	72,8
Variété « Oritos »	régime	12	26,5
Grenade	régime	16	35,3
Guatemala	régime	32,2	71
Haïti	régime	13,6	30
Jamaïque	régime	18,1	40
Montserrat	régime	18,1	40
Panama	régime	36	79,4
Paraguay	régime	20,4	45
Porto Rico	100 fruits	15	33
Ste-Lucie	régime	11–12	24–26
St-Vincent	régime	20,4	45
Venezuela	régime	15	33
Iles Vierges (E.-U.)	régime	20,4	45
ANANAS			
Australie	bushel	19,051	42
SOJA			
Canada	bushel	27,215	60
Japon	koku	129	284,396
Corée, République de	suk	135	297,624
Etats-Unis	bushel	27,215	60
ARACHIDES			
République arabe unie	ardeb	75	165,35
GRAINES DE COTON			
République arabe unie	ardeb	121,31	267,444
GRAINES DE LIN			
Australie	bushel	25,401	56
Canada	bushel	25,401	56
République arabe unie	ardeb	122	268,964
Etats-Unis	bushel	25,401	56
GRAINES DE COLZA			
Japon	koku	120	264,554
SÉSAME			
Ceylan	bushel	22,680	50
Japon	koku	114	251,327
République arabe unie	ardeb	120	264,554

C. POIDS UNITAIRES POUR CERTAINS PRODUITS DANS CERTAINS PAYS (*fin*)

Produit et pays	*Unité de mesure*	*Poids net approximatif*	
		kg	*lb*
CAFÉ			
Angola, Brésil, Colombie, Cuba, Mexique, Sierra Leone, Venezuela	sac	60	132,277
Haïti	sac	80	176,37
FÈVES DE CACAO			
Brésil	sac	60	132,277
COTON (fibre)			
Inde (brut)	maund	37,324	82,286
Inde (brut)	balle	177,807	392
Inde (brut)	candy	355,615	784
Pakistan (brut)	balle	177,807	392
République arabe unie	kantar	50,000	110,232
Etats-Unis (net)	balle	217,723	480
JUTE			
Inde	balle	181,436	400
Pakistan	balle	181,436	400

NOTE: Les unités ci-dessus ne couvrent ni tous les produits agricoles ni tous les récipients destinés à un produit donné. Il convient de se rappeler en les utilisant que, pour la plupart des produits et en particulier les fruits, des différences de variété ou de taille, un emballage plus ou moins compact, le conditionnement, un récipient plus ou moins rempli, etc., peuvent faire varier de manière assez sensible le poids par unité de volume.

NOTAS SOBRE LOS CUADROS

NOTA GENERAL

Totales regionales

En todos los cuadros en que figuran totales continentales aparecen también los regionales, incluso cuando éstos coinciden exactamente con aquéllos o cuando, a base de los primeros, se han podido calcular fácilmente para evitar toda posible ambigüedad.

Debido al redondeo, los totales regionales no siempre coinciden con los totales geográficos. Las siete regiones en las cuales se ha dividido el mundo, para los estudios analíticos de la FAO, son las siguientes:

Europa (excluida la U.R.S.S.)

Albania, Alemania (Oriental, República Federal, Berlín) Andorra, Austria, Bélgica, Bulgaria, Checoslovaquia, Dinamarca, España (inclusive Islas Baleares y Canarias), Finlandia, Francia, Gibraltar, Grecia (inclusive el Dodecaneso), Hungría, Irlanda, Islandia, Islas Feroé, Islas Svalbard y Jan Mayen, Italia, Liechtenstein, Luxemburgo, Malta, Mónaco, Noruega, Países Bajos, Polonia, Portugal (inclusive Azores y Madera), Reino Unido (inclusive Islas Normandas, Isla de Man), Rumania, San Marino, Santa Sede, Suecia, Suiza, Yugoslavia.

Norteamérica

Bermudas, Canadá, Estados Unidos (inclusive Alaska, Hawaii), Groenlandia, San Pedro y Miquelón.

América Latina

Antigua, Antillas neerlandesas, Argentina, Bahamas, Barbados, Bolivia, Brasil, Colombia, Costa Rica, Cuba, Chile, Dominica, Ecuador (inclusive Archipiélago de Colón), El Salvador, Granada, Guadalupe, Guatemala, Guayana Francesa, Guyana, Haití, Honduras, Honduras Británico, Islas Caimán, Islas Malvinas, Islas del Turco y Caicos, Islas Vírgenes (EE. UU.), Islas Vírgenes (Reino Unido), Jamaica, Martinica, México, Montserrat, Nicaragua, Panamá, Panamá (Zona del Canal), Paraguay, Perú, Puerto Rico, República Dominicana, San Cristóbal y Nieves, Santa Lucía, San Vicente, Surinam, Trinidad y Tabago, Uruguay, Venezuela.

Cercano Oriente

Africa

Libia, República Arabe Unida, Sudán.

Asia

Afganistán, Arabia Saudita, Bahrein, Chipre, Gaza, faja de (Palestina), Irak, Irán, Israel, Jordania, Kuwait, Líbano, Mascate y Omán, Omán bajo tregua, Qatar, Siria, Turquía, Yemen, Yemen Meridional (antigua Federación de Arabia del Sur).

Lejano Oriente (excluida China continental)

Birmania, Brunei, Bután, Camboya, Ceilán, Corea del Norte, Corea (República de), China (Taiwán), Filipinas, Hong Kong, India (inclusive Goa, Damán, Diu), Indonesia (inclusive Irián Occidental), Isla Christmas (admón. australiana), Islas Riukiu, Japón (inclusive Islas Bonin), Laos, Macao, Malasia (Malasia Occidental, Sabah, Sarawak), Maldivas, Nepal, Paquistán, República Popular de Mongolia, Singapur, Tailandia, Timor Portugués, Viet-Nam del Norte, Viet-Nam (República de).

Africa

Alto Volta, Angola, Argelia, Botswana, Burundi, Camerún, Congo (Brazzaville), Congo (República Democrática del), Costa de Marfil, Chad, Dahomey, Etiopía, Gabón, Gambia, Ghana, Guinea, Guinea Ecuatorial (Fernando Poo, Río Muni), Guinea portuguesa, Islas de Cabo Verde, Islas Comoras, Islas Seychelles, Kenia, Lesotho, Liberia, Madagascar, Malawi, Malí, Marruecos, Mauricio, Mauritania, Mozambique, Namibia (antigua Africa Sudoccidental), Níger, Nigeria (Región Oriental, Lagos, Región Septentrional, Región Occidental), Norte de Africa española (Ceuta, Melilla, otras), República Centroafricana, Reunión, Rhodesia, Rwanda, Sáhara español (Río de Oro, Saguia el Hamra), Santa Elena, Santo Tomé y Príncipe, Senegal, Sierra Leona, Somalia, Sudáfrica, Swazilandia, Tanzania (Tanganyika, Zanzíbar), Territorio británico del Océano Indico, Territorio Francés de los Afares y los Issas, Togo, Túnez, Uganda, Zambia.

Oceanía

Australia, Guam, Isla Christmas (admón. austral.), Islas Cocos (Keeling), Isla Johnston, Isla Pitcairn, Isla Wake, Islas Cook, Islas Gilbert y Ellice, Islas Midway, Isla Nive, Isla Norfolk, Islas del Pacífico (admón. de los EE. UU.), Islas Salomón británicas, Islas de Tokelau, Islas Viti, Nauru, Nueva Caledonia, Nueva Guinea (admón. australiana), Nuevas Hébridas, Nueva Zelandia (inclusive Islas Campbell y Kermadec), Polinesia francesa, Papua, Samoa americana, Samoa Occidental, Tonga.

TIERRAS

Aprovechamiento de tierras

Este cuadro constituye un intento de reunir los datos sobre aprovechamiento de tierras en todo el mundo. Deberá tenerse presente cuando se examine este cuadro que las definiciones que emplean los países al comunicar la información estadística varían considerablemente y que a veces dentro de una misma categoría se incluyen muchas tierras destinadas a diferentes usos. Además, por lo que se refiere a ciertas clases de terrenos, los datos de varios países faltan por completo o son insuficientes. Los años indicados en el cuadro son aplicables a las columnas 3 a 7.

En la elaboración del cuadro se han empleado las siguientes definiciones:

1. *Superficie total:* Se refiere a la extensión del país en su totalidad, incluyendo la superficie comprendida por las masas de agua interiores.

2. *Superficie terrestre:* Se refiere a la extensión total de las tierras, sin incluir las aguas interiores. La definición de las aguas interiores comprende en general los ríos y lagos principales.

3. *Tierras arables o de labranza:* Comprenden las tierras bajo cultivos temporales (las que dan dos cosechas se toman en cuenta sólo una vez), las praderas temporales para corte o pastoreo, las tierras dedicadas a huertas comerciales o huertos (incluidos los cultivos de invernadero), y las tierras temporal-

mente en barbecho o no cultivadas. Dentro del conjunto de esta definición pueden existir grandes variaciones entre los países que comunican los datos: la línea divisoria entre praderas temporales y permanentes, por ejemplo, es bastante indefinida; el lapso durante el cual las tierras sin sembrar se consideran en barbecho varía grandemente.

4. *Tierras destinadas a cultivos permanentes:* Se refiere a la tierra cultivada con cosechas que ocupan el terreno durante largos períodos y no necesitan ser replantadas después de cada cosecha, tales como el cacao, el café y el caucho; incluye tierras ocupadas por arbustos, árboles frutales, nogales u otros árboles de fruto seco, vides y otras plantas trepadoras, pero excluye la tierra dedicada a árboles para la producción de leña o de madera. Se plantea el problema aquí de si las plantaciones de bambú, acacia y alcornoque deben incluirse en este capítulo o como terrenos forestales.

5. *Praderas y pastos permanentes*: Se refiere al terreno utilizado permanentemente (cinco años o más) para forrajes herbáceos, ya sean cultivados o silvestres (praderas o tierras de pastoreo silvestres). Las praderas y pastos permanentes en las que crecen árboles y arbustos diseminados deberán incluirse también en esta categoría, aunque algunos países informantes las incluyen entre los terrenos forestales.

6. *Terrenos forestales:* Se refiere a las tierras con masas de árboles naturales o plantadas, sean productivas o no. Incluyen los terrenos de los que se han talado los bosques, pero que serán repoblados con árboles en un futuro previsible. La cuestión de las sabanas plantea el mismo problema que en la nota 5.

7. *Otras superficies*: Comprenden las tierras no utilizadas, pero potencialmente productivas, superficies edificadas, terrenos baldíos, parques, jardines ornamentales, carreteras, caminos, tierras incultas, masas de agua y cualesquiera otras tierras que no se hayan incluido en las notas 3 a 6.

Por primera vez, los datos sobre las tierras arables o de labranza y las destinadas a cultivos permanentes se han descompuesto en dos columnas. Sin embargo, debido a que el desglose es incompleto, no es posible por el momento calcular separadamente los totales para cada categoría.

En el cálculo de los totales continentales, regionales y mundiales se incluyeron estimaciones que no se especifican en el cuadro y que corresponden a ciertos países respecto a los cuales no se disponía de cifras oficiales.

Entre las diferencias que se notan con respecto a los datos que aparecen en anteriores ediciones de este Anuario, las correspondientes a Europa y a América del Norte se deben, en su mayoría, a cambios ocurridos realmente dentro de las diversas categorías de aprovechamiento de tierras. En lo tocante a los demás continentes, casi todos los cambios representan una mejora general de la información estadística y de la interpretación de los datos, según la clasificación empleada en este cuadro.

Riego

En este cuadro se ha tratado de recoger todos los datos disponibles sobre las tierras en régimen de riego en todo el mundo. Los datos se refieren a las superficies a las que voluntariamente se proporciona agua, incluidos los terrenos inundados por las aguas fluviales, y destinadas a la producción de cultivos o al mejoramiento de pastos, independientemente de si son regadas varias veces o solamente una vez durante el año respectivo.

Deberá tenerse presente que estas cifras no son comparables internacionalmente, ya que el concepto de « tierras en régimen de riego» varía mucho de un país a otro y que algunos países dan datos de las tierras regadas que se destinan a ciertos cultivos solamente. Por consiguiente, no se ha intentado calcular los totales continentales, regionales o mundiales.

Número y superficie de las explotaciones agrícolas

En el Cuadro 3 se consignan datos sobre el número y superficie de las explotaciones tomados de los censos levantados ajustándose al Censo agropecuario mundial de 1960.

En general, los países han empleado en sus censos el concepto de explotación agrícola recomendado por la FAO es decir, toda tierra que se aproveche total o parcialmente para la producción agropecuaria y que explote una persona (el tenedor) sola o con la ayuda de otras, sin consideración de título, tamaño o situación. (El ganado mantenido para fines agrícolas sin tierras agrícolas se considerará también como explotación.) Sin embargo, varios países se apartaron algo de esta definición, limitando la enumeración a las explotaciones que se ajustaban a determinados criterios adicionales y que rebasan determinados límites en cuanto a tamaño de la finca o proporciones de la explotación o ambas. Las modificaciones más importantes se explican en notas al pie del cuadro, debiendo tenerse en cuenta cuando se trata de la comparabilidad entre los países.

Las cifras relativas a explotaciones sin tierras, consignadas por separado, se refieren principalmente a los establecimientos y unidades que no poseen tierra agrícola alguna, pero que obtienen ganado o productos pecuarios, esto es, porquerizas, incubadoras, baterías de cría de aves, lecherías urbanas con establo, ganado mantenido por tribus nómadas, conejeras, colmenares, etc.

POBLACION

Población total

Para cada país y territorio del mundo, el Cuadro 4 presenta estimaciones medias de mediados de año de la población total para los períodos 1948-52 y 1961-65, y estimaciones anuales de mediados de año correspondientes al período 1965-69.

Por lo general, son éstas las cifras que los países facilitan a la Oficina de Estadística de las Naciones Unidas para incluirlas en sus publicaciones de estadísticas demográficas. Sin embargo, las series facilitadas por los países presentan varias interrupciones. Por esta razón, la FAO empezó a realizar en 1966, sobre una base de continuidad, un extenso análisis de las series disponibles, a fin de establecer las cifras más plausibles que había de utilizar en su labor. Las estimaciones de la FAO preparadas con arreglo a este criterio fueron publicadas por primera vez en la edición de 1966 del *Anuario de Producción*. En 1967, las Naciones Unidas efectuaron un análisis similar y empezaron a incluir sus estimaciones, desde 1958 en adelante, en sus publicaciones estadísticas. Estas estimaciones de las Naciones Unidas (indicadas por el símbolo « * ») han sido incluidas en el Cuadro 4 cuando resultaban comparables con las correspondientes estimaciones de la FAO. En los casos que presentan discrepancias considerables o en que no se dispone de estimaciones de las Naciones Unidas, se han presentado las estimaciones de la FAO (indicadas por una *F*). Esta cuestión la tienen actualmente en estudio las Naciones Unidas y los organismos especializados interesados fin de establecer en el próximo futuro un conjunto uniforme de cifras de población que deban emplearse en todo el sistema de las Naciones Unidas.

Los países de una población mínima de 1 millón de habitantes, en que la discrepancia entre las cifras correspondientes a 1965 publicadas por las Naciones Unidas y las estimaciones de la

FAO consignadas en este *Anuario* rebasan el 2,5 por ciento, son los siguientes:

País	Cifra publicada por las Naciones Unidas	Estimación de la FAO [1]
	..... *Millares*	
República Centroafricana	1 370	1 335
China continental	700 000	764 000
Libia	1 617	1 667
Costa de Marfil	3 835	4 200
Arabia Saudita	6 750	4 500
Alto Volta	4 858	4 708
Venezuela	8 722	9 240
Viet-Nam (Norte)	19 000	18 370

[1] Señalada con una *F* en el Cuadro 4.

En algunas zonas no se ha efectuado en fecha reciente ningún recuento demográfico completo y que resulte suficientemente fidedigno. Teniendo en cuenta esta circunstancia, las estimaciones de las proporciones de la población en varias zonas del mundo pueden considerarse hipotéticas.

Todos los datos se refieren, en general, a la población presente (*de facto*) en las zonas respectivas, dentro de las actuales fronteras geográficas. Cuando se ha dispuesto de datos suficientes sobre personas desplazadas, colectividades indígenas u otros grupos que normalmente se excluyen de los datos oficiales de un país, se ha procedido a ajustar las estimaciones para incluirlos.

Población agrícola y población económicamente activa en la agricultura

En el Cuadro 5 se consignan, para determinados países, datos sobre población agrícola y población económicamente activa (total y población dedicada a la agricultura) para 1965. Los datos se refieren a las fronteras nacionales de 1965. A efectos de comparación se consignan también en dicho cuadro los datos correspondientes a población total.

La *población agrícola* se define como todas las personas que dependen de la agricultura para su subsistencia. Comprende todas las personas activamente ocupadas en la agricultura y sus familiares a cargo que no trabajan. De conformidad con la sección 0 de la Clasificación Industrial Internacional Uniforme de Todas las Actividades Económicas, se entiende que la agricultura comprende los montes, la caza y la pesca.

En general, la *población económicamente activa* se define diciendo que comprende todas las personas dedicadas a una actividad económica, sea en calidad de patronos, trabajadores por cuenta propia, empleados asalariados o trabajadores no remunerados que colaboran en la explotación de una finca o empresa familiar. Análogamente, en la población económicamente activa en la agricultura van incluidas todas las personas económicamente activas que se dedican principalmente a la agricultura, los montes, la caza y la pesca. En general, esta definición, varía algo de un país a otro. Por ejemplo, en algunos, las estimaciones se basan en datos relativos a todas las personas que han declarado una ocupación, sin tener en cuenta si realmente se hallaban o no trabajando en el momento en que se realizó el censo o la encuesta; en otros, se basan en datos relativos a personas realmente empleadas durante un breve espacio de tiempo determinado, exceptuándose los parados que buscaban trabajo. La comparabilidad de los datos también está limitada por el distinto tratamiento estadístico de los trabajadores familiares del productor no remunerados, sobre todo amas de casa, de un país a otro; además, algunos países informan sobre la actividad económica desplegada por personas de todas las ed des; otros se limitan únicamente a las de una determinada eda como, por ejemplo, de 14 años o más.

Los censos o encuestas nacionales contienen información sob población económicamente activa referente a muchos países, que publica la Oficina Internacional del Trabajo. A los efect del presente cuadro, estos datos han sido prorrateados por FAO con relación a 1965, siempre que ha sido necesario.

La información sobre población agrícola que contienen l censos y encuestas nacionales es escasísima. Existe, sin embarg una estrecha relación entre la población agrícola y la económ camente activa en la agricultura, sobre la cual, como antes indica, se dispone de datos relativos a muchos países. Análo gamente, la población agrícola está relacionada con la pobl ción rural, sobre la cual se dispone de datos tomados de censo de población, y con la población de las explotaciones agríc las, sobre la cual se posee información procedente de los ce sos agropecuarios. De estas relaciones se sirvió la FAO pa estimar la población agrícola. Estas estimaciones de la FA relativas al año 1965 fueron publicadas por primera vez en edición de 1966 del *Anuario de Producción*. En la presente ed ción se han repetido, salvo cuando se ha dispuesto de informa ción más reciente sobre población económicamente activa sobre población rural, caso en que se ha procedido a revisa las anteriores estimaciones.

En lo que respecta a varios países se cuenta ya con dato correspondientes a 1966, 1967 y 1968 sobre población econó micamente activa en la agricultura. En el cuadro siguient figuran los datos correspondientes al año más reciente de qu se tienen datos:

País	Año	Población total	Población económicamente activ		
			Total	En la agricultura	Porcentaj ocupado en la agricultur
		..... *Millares*			
Australia	1966	11 599	4 856	457	9
Barbados	1966	247	93	23	24
Bélgica	1969	9 646	3 871	191	5
Canadá	1970	21 410	8 456	635	8
Islas Viti	1966	478	126	68	54
Francia	1968	49 920	20 439	3 147	15
Alemania, Rep. Fed. de	1969	58 707	26 854	2 580	10
Hong Kong	1966	3 732	1 455	73	5
Hungría	1968	10 256	4 791	1 286	27
Irán	1966	25 543	7 584	3 169	42
Irlanda	1966	2 884	1 118	344	31
Isla de Man	1966	50	20	2	10
Israel	1969	2 822	990	101	10
Italia	1969	53 170	19 534	4 062	21
Corea, Rep. de	1968	30 740	9 757	4 900	50
Luxemburgo	1966	334	131	15	11
Malta	1969	323	104	6	6
Martinica	1967	330	89	25	28
Nueva Zelandia	1966	2 676	1 026	135	13
Rumania	1966	19 141	10 362	5 920	57
Islas Riukiu	1969	974	427	117	27
España	1969	32 949	12 593	3 801	30
Siria	1968	5 701	1 774	1 093	62
Reino Unido	1966	54 744	24 857	780	3
Estados Unidos	1969	203 216	84 239	3 781	4
Samoa occidental	1966	130	35	26	74

Población agrícola: estimaciones continentales y mundiales

En el Cuadro 6 figuran los totales continentales y mundiales de la población agrícola, según se define antes al hacer referencia al Cuadro 5, referentes a 1965, en unión de los correspondientes datos sobre población total.

NUMEROS INDICES DE LA FAO DE LA PRODUCCION AGRICOLA

A partir de la edición de 1966 del *Anuario*, para calcular los números índices se han empleado datos de producción consignados con arreglo al período de referencia basado en el año civil. Por tanto, la nueva serie de números índices refleja cambios registrados en la producción agrícola durante el año civil y no en el año emergente, como antes, así como revisiones

CUADRO A. - LISTA DE COEFICIENTES REGIONALES Y MUNDIALES DE PONDERACION DE LOS PRODUCTOS INCLUIDOS EN LOS NUMEROS INDICES (FAO) DE LA PRODUCCION AGRICOLA

Productos \ Regiones	Europa Occidental	América del Norte	América Latina	Cercano Oriente	Lejano Oriente (excepto China continental)	Africa	Oceanía	Todo el mundo [1] (Europa Oriental y U.R.S.S.)
PRODUCCION								
Cultivos alimenticios								
Cereales								
Trigo	100	100	100	100	100	100	100	100
Centeno	90	70	80	75	80	60	105	85
Cebada	85	70	75	65	80	55	105	75
Avena	75	65	75	65	80	55	90	70
Granos mezclados	75	65	—	60	—	—	—	65
Maíz	80	75	60	80	75	60	120	75
Mijo	75	—	70	70	70	65	80	70
Sorgo	75	65	55	60	65	55	80	65
Mijo y sorgo, sin especificar	75	—	—	65	65	60	—	60
Alforfón	(65)	65	—	—	65	—	—	65
Arroz cáscara	100	145	85	80	80	80	150	82
Cereales diversos	75	65	55	60	—	55	80	65
Azúcar								
Azúcar centrifugada, sin refinar	110	140	100	100	110	100	110	110
Azúcar no centrifugada	—	—	50	—	55	—	—	55
Raíces amiláceas								
Patatas (papas)	33	60	80	85	45	65	105	40
Batatas y flame	25	125	40	50	25	30	50	30
Yuca	—	—	15	20	23	20	30	20
Otras raíces amiláceas								
Oca Oluca Mashua	—	—	40	—	—	—	—	40
Legumbres								
Fríjoles secos Guisantes secos Habas secas Garbanzos Lentejas Guandúes Caupíes Vezas Altramuces Otras legumbres	145	210	100	135	100	100	175	115
Plantas oleaginosas								
Aceite de oliva	440	(485)	(485)	750	485	615	—	485
Almendras de palma	—	—	135	—	105	110	—	110
Aceite de palma	—	—	270	—	145	(145)	—	145
Soja	(120)	120	50	120	160	130	—	120
Cacahuete (maní), en cáscara	205	335	110	200	110	90	380	120
Semilla de algodón	90	80	55	100	80	(80)	(80)	80
Semilla de colza y de mostaza	190	155	(145)	130	135	115	—	145
Semilla de sésamo	(175)	(175)	140	185	175	180	—	175
Semilla de girasol	105	175	120	135	—	85	(120)	120
Copra	—	—	175	—	120	150	265	140
Hortalizas frescas								
Cebollas Tomates Coles Coliflores Fríjoles verdes Guisantes verdes Otras hortalizas frescas	60	95	70	70	40	65	150	65
Frutas								
Frutos cítricos								
Naranjas y tangerinas Pomelos Limones, limas y otros cítricos	70	65	35	85	95	95	190	65
Otras frutas frescas								
Manzanas de mesa Manzanas, sin especificar Peras de mesa Peras, sin especificar Ciruelas de todas clases Melocotones de todas clases Cerezas de todas clases Albaricoques Higos, total de higos frescos Bananos, excepto países latinoamericanos Piñas Otras frutas frescas	90	140	65	70	65	70	215	80

NOTA: Las cifras entre paréntesis ( ) representan coeficientes mundiales de que se hace uso para los países en que no se dispone de datos sobre precios. Un guión (—) indica que la producción es insignificante o que no se dispone de datos sobre producción.

[1] Promedio ponderado correspondiente a las siete regiones. Se emplea también para Europa Oriental y la U.R.S.S.

CUADRO A. - LISTA DE COEFICIENTES REGIONALES Y MUNDIALES DE PONDERACION DE LOS PRODUCTOS INCLUIDOS EN LOS NUMEROS INDICES (FAO) DE LA PRODUCCION AGRICOLA (conclusión)

Productos \ Regiones	Europa Occidental	América del Norte	América Latina	Cercano Oriente	Lejano Oriente (excepto China continental)	Africa	Oceanía	Todo el mundo [1] (Europa Oriental y U.R.S.S.)
Bananos (América Latina, exclusivamente)	—	—	30	—	—	—	—	—
Otras frutas								
Manzanas, para elaboración	10	—	—	—	—	—	—	10
Peras para elaboración								
Dátiles	60	150	150	60	(85)	200	—	85
Pasas	200	250	250	250	(260)	(260)	400	260
Nueces, en cáscara								
Nueces, total	170	715	185	350	(300)	140	300	300
Vino	85	160	150	(95)	(95)	90	200	95
Cacao	—	—	425	—	(440)	450	(440)	440
Cultivos no alimenticios								
Té y café								
Té	—	—	720	(900)	900	(900)	—	900
Café	—	(550)	550	(550)	580	550	(550)	550
Semillas oleaginosas industriales								
Semillas de ricino	(115)	(115)	75	150	150	150	—	115
Cañamón	250	—	(250)	250	—	(250)	—	250
Linaza	190	185	150	190	120	145	270	170
Tabaco	655	1 555	310	800	610	940	3 500	960
Fibras								
Fibra de algodón	885	965	750	970	600	650	(850)	850
Fibra de lino	720	(700)	(700)	565	650	—	(700)	700
Fibra de cáñamo	600	—	425	555	530	(560)	—	560
Yute y fibras afines								
Yute								
Kenaf	(200)	—	125	(200)	200	(200)	—	200
Mesta								
Sisal	—	—	100	(200)	(200)	240	—	200
Henequén	—	—	190	—	—	—	—	190
Otros agaves								
Letona	—	—	100	—	200	—	—	150
Cantala								
Abacá	—	—	(200)	—	220	(200)	—	220
Otras fibras duras								
Ixtlé								
Formio								
Caroa	—	—	100	—	200	200	200	120
Figué								
Cáñamo de Mauricio								
Caucho natural	—	—	510	—	510	525	(510)	510
Productos pecuarios alimenticios								
Carne								
Vacunos y terneros	415	540	260	300	420	190	300	400
Cerdos	585	555	300	(540)	500	360	550	540
Ovejas y corderos	460	520	300	360	375	415	370	400
Caballos	300	(300)	(300)	(300)	(300)	(300)	—	300
Aves de corral	700	755	750	590	580	500	1 200	730
Otros animales	600	(660)	750	590	580	500	1 200	660
Huevos								
Huevos de gallina	815	820	750	490	580	650	1 460	790
Leche								
De vaca								
De cabra								
De oveja	80	120	80	160	130	100	85	100
De búfala								
Miel	200	500	200	200	200	200	365	380
Productos pecuarios no alimenticios								
Lana grasienta	1 310	1 450	1 500	1 000	1 190	1 500	2 400	1 870
Capullos frescos	780	—	(1 225)	(1 225)	1 250	—	—	1 225
DEDUCCIONES								
Piensos elaborados								
Salvados y otros subproductos de los cereales	70	100	(80)	(80)	(80)	(80)	100	80
Tortas oleaginosas y harina	125	135	(130)	(130)	(130)	(130)	(130)	130
Otros concentrados proteicos	125	135	(130)	(130)	(130)	(130)	(130)	130
Otros piensos animales	80	100	(85)	(85)	(85)	(85)	(85)	85
Leche desnatada	15	20	(15)	(15)	(15)	(15)	(15)	15
Otras deducciones por piensos, semillas y desperdicios	(Cuando proceda, los mismos coeficientes de ponderación que en el caso de la producción)							

NOTA: Las cifras entre paréntesis ( ) representan coeficientes mundiales de que se hace uso para los países en que no se dispone de datos sobre precios. Un guión (—) indica que la producción es insignificante o que no se dispone de datos sobre producción.

[1] Promedio ponderado correspondiente a las siete regiones. Se emplea también para Europa Oriental y la U.R.S.S.

CUADRO B. - COEFICIENTES DE CONVERSION DE CARNE EN CANAL A PESO EN VIVO

Región y país	Vaca y ternera	Cerdo	Carnero y cordero	Caballo	Aves de corral [1]	Otras clases de carne [1]
EUROPA OCCIDENTAL						
Austria	1,92	1,24	1,96	2,01		
Bélgica	1,80	1,28	2,29	1,61		
Dinamarca	1,98	1,37	2,00	2,15		
Alemania, Rep. Fed. de	1,91	1,49	2,00	2,25		
Grecia	1,97	1,50	1,91	—		
Irlanda	1,89	1,33	2,08	—		
Italia	1,86	1,25	1,88	1,93		
Luxemburgo	1,83	1,28	—	—		
Malta	1,67	1,28	1,48	—		
Países Bajos	1,77	1,31	2,04	2,08		
Noruega	2,08	1,32	2,22	2,00		
Portugal	1,80	1,20	2,53	1,82		
España	1,91	1,26	2,19	(1,95)		
Suiza	1,95	1,28	2,12	1,86		
Reino Unido	1,85	1,35	2,12	—		
Yugoslavia	1,93	1,34	1,86	1,99		
Promedio de los anteriores países	1,88	1,37	2,08	1,95	1,39	1,31
AMERICA DEL NORTE						
Canadá	1,94	1,61	2,15	(1,95)		
Estados Unidos	1,74	1,66	2,00	—		
Promedio de los anteriores países	1,76	1,66	2,01	(1,95)	1,12	—
AMERICA LATINA						
Argentina	1,85	1,37	(2,09)	—		
Bolivia	1,59	2,00	2,01	—		
Colombia	1,72	1,42	1,18	—		
Ecuador	2,00	1,44	2,00	—		
Guadalupe	2,00	1,50	2,00	2,08		
Guyana	1,93	1,43	2,12	—		
Honduras	1,79	1,21	—	—		
Jamaica	1,95	1,75	1,88	—		
Martinica	2,10	2,33	2,00	3,06		
México	1,49	1,48	1,71	1,56		
Puerto Rico	2,50	1,67	1,67	—		
Surinam	1,98	1,45	2,20	—		
Uruguay	1,89	(1,50)	2,18	—		
Venezuela	1,58	2,39	2,95	—		
Promedio de los anteriores países	1,81	1,50	2,09	1,56	1,33	1,67
CERCANO ORIENTE						
Chipre	1,40	1,31	1,89	—		
Irak	2,01	—	1,99	—		
Líbano	1,92	1,82	2,13	—		
Libia	2,96	—	1,80	—		
Arabia Saudita	3,50	—	2,16	—		
Sudán	2,00	—	2,00	—		
Promedio de los anteriores países	2,09	1,36	2,03	—	1,43	1,67
LEJANO ORIENTE						
Camboya	2,65	1,60	—	—		
Ceilán	2,08	1,40	2,03	—		
Indonesia	2,00	(1,71)	1,67	2,00		
Japón	1,90	1,60	2,07	2,07		
Corea Rep. de	2,38	1,58	2,50	(2,07)		
Malasia	2,19	1,62	1,96	—		
Paquistán	2,00	—	1,81	—		
Filipinas	2,00	2,00	2,00	2,00		
Islas Riukiu	1,88	1,36	1,86	2,05		
Singapur	2,18	1,64	2,05	—		
Promedio de los anteriores países	2,00	1,71	1,76	2,07	1,33	1,67
AFRICA						
Burundi	2,23	1,50	2,08	—		
Camerún	1,74	1,25	1,82	—		
República Centroafricana	2,30	1,42	2,11	1,83		
Chad	1,97	1,18	2,00	2,00		

NOTA: Las cifras entre paréntesis ( ) representan coeficientes de ponderación regionales o mundiales que se emplean para los países en que no se dispone de datos sobre coeficientes de conversión. Un guión (—) indica que la producción es insignificante o que no se dispone de datos sobre producción.

[1] Tratándose de aves de corral y otras clases de carne, los coeficientes de conversión para los distintos países de una región son los mismos que el promedio de dicha región.

CUADRO B. - COEFICIENTES DE CONVERSION DE CARNE EN CANAL A PESO EN VIVO (conclusión)

Región y país	Vaca y ternera	Cerdo	Carnero y cordero	Caballo	Aves de corral [1]	Otras clases de carne [1]
AFRICA (conclusión)						
Dahomey	2,10	1,83	2,13	—		
Malawi	2,15	1,41	2,39	—		
Mauritania	2,00	1,42	2,08	—		
Mauricio	2,00	—	2,00	—		
Marruecos	2,00	2,47	2,05	2,08		
Namibia	2,00	2,00	2,05	—		
Níger	2,27	—	2,36	1,65		
Reunión	1,87	1,61	2,03	1,83		
Somalia	2,00	—	1,66	—		
Sudáfrica	1,33	1,09	1,36	—		
Swazilandia	2,00	(1,23)	(1,66)	—		
Tanzania						
Tanganyika	2,02	1,93	2,01	—		
Togo	1,32	1,18	1,30	—		
Túnez	2,02	1,45	2,11	2,34		
Uganda	2,01	—	2,00	—		
Alto Volta	2,21	1,88	2,63	2,33		
Promedio de los anteriores países	1,69	1,23	1,66	1,92	1,43	1,67
OCEANIA						
Nueva Zelandia	1,82	1,43	2,05	2,00		
Islas Norfolk	2,10	1,79	1,89	—		
Islas del Pacífico	2,50	2,11	1,64	—		
Promedio de los anteriores países	1,82	1,43	2,05	2,00	1,33	1,67
TODO EL MUNDO [2] (Europa Oriental y U.R.S.S.)	1,82	1,52	1,97	1,95	1,22	1,41

NOTA: Las cifras entre paréntesis ( ) representan coeficientes de ponderación regionales o mundiales que se emplean para los países en que no se dispone de datos sobre coeficientes de conversión. Un guión (—) indica que la producción es insignificante o que no se dispone de datos sobre producción.
[1] Tratándose de aves de corral y otras clases de carne, los coeficientes de conversión para los distintos países de una región son los mismos que el promedio de dicha región. – [2] Promedio ponderado correspondiente a las siete regiones. Se emplea también para Europa Oriental y la U.R.S.S.

hechas en los datos mismos. Los números índices de la producción de alimentos comprenden los siguientes grupos de productos: cereales, raíces amiláceas, azúcar, legumbres, plantas oleaginosas comestibles, nueces, frutas, hortalizas, vino, cacao, ganado y productos pecuarios. Los números índices de la producción agrícola total comprenden todos los conceptos incluidos en la producción de alimentos y, además, té, café, semillas oleaginosas industriales, tabaco, fibras (vegetales y animales) y caucho. Los números índices ponen de manifiesto la cuantía relativa del volumen global de la producción agrícola que pasa a todos los sectores distintos de la agricultura para cada uno de los años de que se trata en comparación con el período base 1952-56 = 100. Con este fin se han deducido de la producción total los productos agrícolas que se emplean en el proceso de producción agrícola. Entre los conceptos deducidos figuran los alimentos para el ganado, es decir, los productos agrícolas suministrados a los animales en su forma original y los piensos semielaborados, como tortas oleaginosas y salvado. Además, hasta el punto en que se han podido establecer estimaciones adecuadas, se han deducido también los piensos importados, así como los productos destinados a simiente y a los desperdicios de producción.

Los números índices se calculan mediante una fórmula del tipo de la de Laspeyres aplicando como coeficientes de ponderación los precios medios regionales referidos al trigo. Los precios medios regionales de los distintos productos, expresados en porcentajes del precio del trigo, son la media aritmética de los precios nacionales referidos al trigo ponderados con arreglo a la producción nacional de los productos de que se trate. Los precios nacionales de los productos expresados en porcentaje del precio del trigo equivalen al precio que recibe el productor nacional de un determinado producto expresado también como porcentaje del precio correspondiente a una cantidad de trigo de igual peso. En la mayoría de los casos, los precios representan los promedios de los precios al productor del período 1952-56.

Los precios regionales, expresados en relación porcentual con el precio del trigo, que se utilizan como coeficientes de ponderación se consignan en el Cuadro A.

La producción de carne a efectos de números índices se refiere al peso en vivo, estimado aplicando coeficientes de conversión a las cifras sobre peso en canal que se consignan en el Cuadro 116 (Producción de los animales indígenas) y en el Cuadro 117 (Otras carnes) excepto en las series sobre países de los Estados Unidos y las series regionales correspondientes a América del Norte, en las que se emplea la estimación directa del peso en vivo de la producción pecuaria estadounidense, incluyendo los cambios ocurridos en las existencias. En la mayoría de los casos, estos coeficientes de conversión se obtienen a título de promedio de tales coeficientes para el período 1961-65, figurando en el Cuadro B.

Los números índices de la población por regiones y agrupaciones regionales se han calculado basándose en las estimaciones ajustadas de la FAO a mediados de año. Para el promedio 1948-52, se emplea la estimación correspondiente a mediados de 1950.

COSECHAS

Trigo y escanda

Los datos disponibles sobre la escanda se han incluido con los del trigo, excepto en el caso de la U.R.S.S., en que se incluyen en cereales diversos. Varios países han comunicado datos por separado sobre la escanda (véase el cuadro en la página siguiente).

Granos mezclados

Las cifras se refieren a todas las mezclas de cereales que hayan sido comunicadas como « granos mezclados », inclusive las de cereales panificables, las de forrajeros panificables y forrajeros a la vez y, en algunas ocasiones, las de cereales y legumbres.

PRODUCCION DE ESCANDA EN LOS PAISES QUE SE INDICAN

País	Superficie					Producción				
	1948-52	1961-65	1967	1968	1969	1948-52	1961-65	1967	1968	1969
	Miles de hectáreas					Miles de toneladas métricas				
Bélgica	6	4	4	5	5	12	12	14	16	18
Bulgaria	16	...	...	...	...	16	...	...	...	...
España	26	7	5	3	3	16	5	4	3	2
Suiza	11	5	7	7	9	28	18	25	27	33
Yugoslavia	5	3	3	3	2	3	3	3	3	2
Turquía	127	132	112	102	83	110	135	110	83	93
U.R.S.S.	...	...	34	25	17	...	...	46	35	33

La composición de estas mezclas varía de región a región y de un año a otro.

Prácticamente, los países escandinavos sólo producen mezclas de cereales forrajeros, mientras que en otros países del occidente de Europa las mezclas de cereales panificables tienen todavía cierta importancia. En años recientes se ha notado la tendencia a producir mezclas de cereales forrajeros, en vez de las de cereales panificables.

Mijo y sorgo

El mijo y el sorgo se cultivan en Europa y en América del Norte, principalmente para alimentación del ganado y las aves de corral, pero en Asia, Africa y la U.R.S.S. se emplean mucho como alimento humano.

Los datos sobre el mijo comprenden las cinco variedades de mayor interés alimentario: mijo espadiforme (*Pennisetum glaucum*) o mijo perla, que en la India se conoce con el nombre de « bajra »; mijo dactiliforme (*Eleusine coracana*) o « ragi » de la India; mijo panificable, o mijo poroso (*Panicum millaceum*); mijo menor (*Setaria italica*), conocido también por mijo carricero o mijo italiano; y el mijo « barnyard » (*Echinochloa crusgalli*), llamado también mijo japonés.

El sorgo (*Sorghum vulgare*) abarca muchas variedades como, por ejemplo, las de kafir o kafircorn, milo, feterita, durra y sorgo dulce. Los datos correspondientes a China se refieren al grupo de sorgos llamados « kaoliang » y los de la India, al grupo denominado « jowar ». Por lo que se refiere a la Argentina, los datos publicados hasta la edición de 1960 de este Anuario se refieren a una sola clase de sorgo, al del Sudán. Desde entonces, las series publicadas comprenden las cuatro clases de sorgos que se producen en el país: (*a*) sorgo granífero (kafir); (*b*) sorgo del Sudán; (*c*) sorgo azucarado; y (*d*) sorgo garaví (negro) (maíz de Guinea).

Siempre que ha sido posible se dan por separado las estadísticas del mijo y del sorgo, pero como muchos países, en particular los de Africa, no hacen distinciones sobre estos dos granos en sus informes, se ofrecen, en tales casos, las cifras conjuntas. Los totales continentales y mundiales para el mijo, y la producción no especificada de ambos, se dan por separado.

Las estadísticas correspondientes a Europa y América representan la cosecha total. Las de los países de Africa y Asia, en cambio, son incompletas, ya que gran parte de la producción no llega a conocimiento de los servicios de información estadística. Se carece en absoluto de datos sobre algunos países y no se han hecho estimaciones acerca de ellos.

Caña de azúcar y remolacha azucarera

Los datos sobre superficie y producción de caña de azúcar y remolacha azucarera comprenden en general todas las cosechas recolectadas, excepto las levantadas expresamente para piensos. La mayor parte de la producción se destina a la fabricación de azúcar centrifugada y no centrifugada; sin embargo, en varios países se emplean importantes cantidades de caña de azúcar para semilla, piensos, consumo en fresco, fabricación de alcohol y otros usos y, en el caso de la remolacha azucarera, para piensos y fabricación de alcohol.

Azúcar centrifugada

El azúcar de remolacha y de caña obtenida por centrifugación se ha expresado, en lo posible, en su equivalente en azúcar sin refinar. Tratándose de cifras comunicadas por los países en términos de azúcar refinada, la conversión a azúcar sin refinar se ha hecho generalmente a razón de 92 partes refinadas por 100 sin refinar. Cuando no se ha especificado la clase de azúcar, se anotan las cifras en términos de *tel quel*, o sea, el peso real de todo el azúcar centrífuga fabricada. Salvo indicación en contrario, se han excluido melazas y jarabes. Los azúcares de baja calidad producidos en la América Central y del Sur y en el Lejano Oriente se incluyen en el cuadro en algunos casos bajo la denominación local de « panela » o « gur », por ejemplo. El total de toda esta producción se anota como azúcar no centrifugada.

Batatas (camotes) y ñame

Aunque la batata y el ñame, raíces cuyo cultivo es importante en los países tropicales y subtropicales, no pertenecen a la misma familia botánica, los datos recibidos se refieren con frecuencia a las dos especies juntas. No se tienen datos sobre la producción de muchos países y aunque de otros se han recibido informes, la presentación de éstos adolece de imperfecciones por la dificultad de recoger datos estadísticos de las cosechas levantadas en muchas pequeñas parcelas para el consumo local.

Yuca (mandioca)

La yuca, planta del género manihot, es de dos tipos principales: el amargo (*Manihot utilissima*) y el dulce (*Manihot api*).

Salvo que se especifique lo contrario, se trató de que los datos correspondieran al producto fresco, pero las grandes variaciones de los rendimientos por hectárea parecen indicar que, posiblemente, algunas de las cifras de producción se refieren al peso del producto seco (un 40 por ciento del peso en fresco) o al de la tapioca (un 20 por ciento). Por lo general, se cree que, al tratarse del producto fresco, los rendimientos de la yuca dulce oscilan entre 7 y 10 toneladas métricas por hectárea y los de la yuca amarga entre 13 y 18.

Los datos de varios países cuya producción de yuca reviste gran importancia local no han podido insertarse en el cuadro respectivo por falta de estadísticas sobre este producto. En cambio, tratándose de varios países que figuran en el cuadro, los datos de producción parecen referirse a la producción potencial más que a la cosechada. A pesar de que los datos adolecen de insuficiente alcance y de cierta falta de uniformidad, se cree

que los totales continentales, regionales y mundiales dan una indicación válida de los cambios que ocurren de un año a otro en la magnitud de la cosecha.

Cebollas y tomates

Por lo general, los datos de los países enumerados no se refieren más que a la producción de campo y huertas comerciales. La mayoría de los países que figuran en los cuadros son los grandes importadores, o exportadores, de cebollas y tomates. Los totales continentales y regionales, a pesar de circunscribirse al limitado número de los países enumerados, se cree que ofrecen, sin embargo, una indicación fidedigna de ambas cosechas, en la medida en que éstas dejan sentir su influjo en la situación del comercio internacional.

En el cuadro correspondiente a las cebollas, se han atribuido los datos a las cebollas frescas o a las secas o a ambas conjuntamente, siempre que tal pormenor o clasificación era conocido.

Coles, coliflores, fríjoles y guisantes recolectados en verde, pepinos y pepinillos, cantalupos y otros melones y sandías

Coles. Las principales variedades de coles comprendidas en el cuadro son: rojas (lombarda), blancas y berzas de Saboya; col de la China; coles de Bruselas, col rizada y brécol romano o de brotes.

Coliflores. Siempre que es posible se incluye también en las cifras el brécol de cogollo.

Fríjoles y guisantes recolectados en verde. Los datos se refieren a los fríjoles (solamente especies de *Phaseolus y Dolichos*) y guisantes (*Pisum sativum* y *P. arvense*), ambos recolectados en verde. Siempre que ha sido posible se ha hecho la distinción entre los fríjoles para comer en verde, es decir, los fríjoles con vainas comestibles y los fríjoles para desgranar, es decir, los fríjoles con vainas no comestibles. Los fríjoles se clasifican en una u otra categoría según su variedad o el grado de madurez a que se recogen.

No se dispone de estadísticas para un gran número de países correspondientes a las hortalizas anteriores; en consecuencia, no se calculan los totales continentales y mundiales, salvo para Europa. Asimismo, los datos comunicados no tienen el mismo alcance estadístico en todos los países. En general, parece ser que las estimaciones se refieren a los cultivos obtenidos en campos y huertas principalmente para la venta, excluyéndose por tanto los cultivados en pequeños huertos familiares principalmente para el consumo doméstico.

Legumbres

Estos cuadros se elaboraron agrupando las variedades del siguiente modo:

Fríjoles secos (*Phaseolus vulgaris, P. lunatus, P. aureus, P. radiatus, P. mungo* y *P. angularis*)
Guisantes secos (*Pisum sativum* y *P. arvense*)
Habas secas (*Vicia faba*)
Garbanzos (*Cicer arietinum*)
Lentejas (*Lens esculenta* o *Ervum lens*)
Guandúes (*Cajanus* spp.)
Caupíes (*Vigna sinensis*)
Vezas (*Vicia sativa*)
Altramuces (*Lupinus* spp.)
Otras legumbres (*Dolichos* spp., *Lathyrus* spp., *Voandzeia subterranea, Trigonella foenum graecum*, etc.)

Las cifras se refieren a la producción total de los cultivos cosechados para grano seco, bien se destine a alimentación humana o a forrajes.

Cuando se sabe que en una superficie destinada a leguminosas se cultivan también otros productos, se ha indicado así en el cuadro. Los totales continentales, regionales y mundiales comprenden esas superficies en toda su extensión, con lo cual las cifras dadas para la superficie cultivada de legumbres son algo exageradas, y resultan subestimados los rendimientos calculados a base del área total.

Manzanas, peras, ciruelas, cerezas, melocotones y albaricoques

Los datos se refieren a la producción total en fresco de las frutas destinadas tanto al consumo directo como a la elaboración industrial. Siempre que ha sido posible se consignan datos separados sobre fruta de mesa y fruta para elaboración. Análogamente se consignan datos por separado, en la medida de lo posible, sobre cerezas y cerezas amargas, así como sobre melocotones y nectarinas.

Fresas, frambuesas y otras bayas

En general, los datos se refieren a la producción comercial de bayas cultivadas para el consumo directo, usos industriales u otros fines. Cuando se incluye en las estadísticas de algunos países, la producción de bayas silvestres se refiere a la destinada principalmente a fines comerciales. Aunque los datos sobre estos cultivos pueden ser incompletos o no se dispone de ellos en el caso de algunos países, se cree que los totales continentales, regionales y mundiales, que sólo comprendan los países relacionados, constituyen un indicio bastante aproximado de los cambios experimentados de un año a otro por la tendencia de la producción comercial de tales cultivos.

Uvas y producción vinícola

Producción total de uvas. En los casos en que la cantidad de uvas para la vinicultura fue estimada a base del vino obtenido (véase a continuación), se calculó la producción total de uvas tomando la cantidad de uvas de mesa y, cuando correspondía, la de uvas para pasas, y sumándolas a la estimación de uvas prensadas para hacer vino.

Uva mosto y producción vinícola. Casi todos los grandes países vinícolas calculan la producción del vino a base de la cantidad de uvas prensadas durante la vendimia; por tanto, sus datos corresponden a la cantidad de « uva mosto » del mismo año agrícola y representan la producción total de las prensas independientemente de que el producto se haya consumido como vino o vinagre, o bien, de que se haya dedicado a la destilación.

Desgraciadamente, no ha sido posible obtener estadísticas sobre esa base para todos los países y se han llenado los vacíos empleando datos sobre recaudaciones tributarias o estimaciones comerciales. En esos casos y en aquellos otros en que sólo se disponía de estadísticas de producción para uvas fruta y mosto, la cantidad de las prensadas para la vinicultura se estimó a base de la producción de este artículo.

Por tanto, las estadísticas de producción de vino y de uvas mosto no son del todo comparables entre los distintos países.

Pasas

Las cifras se refieren, por lo común, a la producción total de uvas secas, incluidas las pasas corrientes, pasas de Corinto y sultanas, ya se hayan utilizado para el consumo directo o dedicado a la destilación.

Frutos cítricos

En muchos casos, los datos expresan tan sólo la producción vendida al comercio.

Las clementinas, que en este Anuario aparecen junto con las naranjas y las mandarinas, son una especie de fruta cítrica que, por lo general, sólo se cultiva en el norte de Africa.

La producción de frutas cítricas se da a conocer de muchas maneras: por peso, volumen, número de unidades y clases de embalajes. Por esta razón ha sido necesario en muchos casos hacer conversiones a peso neto, sin contar a menudo para ello con coeficientes oficiales.

Dátiles

En la medida de lo posible, este cuadro comprende la producción total de dátiles en la forma en que se cosechan, ya se hayan destinado al consumo humano, a forrajes o a usos industriales. Debe tenerse en cuenta, sin embargo, que muchas de las cifras no son sino estimaciones basadas en las cantidades que fueron objeto de transacciones comerciales.

Higos

Los datos se refieren a la producción total de higos frescos y secos, lo mismo para el consumo humano que para usos industriales. En algunos casos, sin embargo, no fue posible obtener datos completos; las cifras representan únicamente la producción comercial de frutas secas convertida a su equivalente en fruta fresca utilizando la relación 1 : 3.

Bananos

Las cifras se refieren, en lo posible, a las especies de frutas comestibles del género *Musa*, exceptuando la especie *Musa paradisiaca*, comúnmente conocida con el nombre de plátano.

Por desgracia, hay varios países que no establecen distinción alguna en sus estadísticas entre los bananos y los plátanos y sólo publican estimaciones globales que comprenden ambos cultivos. En tales casos, cuando existe algún indicio o razón para suponer que los datos consignados se refieren principalmente a bananos, tales datos se incluyen en el cuadro. Debe notarse que ninguno de los países excluidos del cuadro son exportadores de consideración.

Los datos de producción que aparecen en el cuadro no abarcan el mismo campo en todos los países. La mayoría de los datos sólo comprenden la producción comercial, y en algunos casos se han utilizado las cifras de exportación por carecerse de datos sobre producción. La comparabilidad de los datos de producción de bananos que indican los distintos países resulta también difícil por el hecho de que algunos países refieran los datos a racimos, lo que generalmente suele significar que el tallo va incluido en el peso. Los países que indican la producción de bananos en racimos, juntamente con los coeficientes de conversión empleados por la FAO en los últimos cinco años, se mencionan en este volumen en la sección titulada Pesos, medidas y coeficientes de conversión.

Con frecuencia no se dispone de estadísticas sobre superficie de cultivo de bananos y la exactitud de éstas suele distar mucho de ser satisfactoria. En muchos países, la superficie de rodales puros sólo representa una pequeña parte de la superficie total de bananos que se cultivan principalmente intercalados con cultivos arbóreos y otros.

Por las anteriores razones, los rendimientos por hectárea que se indican en el cuadro sobre bananos deben utilizarse con cautela.

Piñas

No se dispone de las cifras de varios países, cuya producción, sin embargo, no influye de ninguna manera perceptible en el comercio internacional. Por consiguiente, los totales que figuran en este cuadro sólo reflejan la importancia del volumen de la producción de las diversas regiones y las tendencias de la producción total, en la medida en que éstas influyen en el comercio internacional.

Total de hortalizas, frutas y nueces

Los totales regionales y mundiales que figuran en el cuadro de la página siguiente comprenden datos que aparecen en los distintos cuadros del presente Anuario sobre cebollas, tomates, coles, coliflores, fríjoles verdes, guisantes verdes, pepinos, cantalupos y otros melones, sandías, manzanas, peras, ciruelas, cerezas, melocotones, albaricoques, fresas, frambuesas y otras bayas, total de uvas, frutos cítricos, dátiles, higos, bananos, piñas y aceitunas de mesa, así como estimaciones oficiales y extraoficiales sobre otras clases de hortalizas y frutas. Los datos de producción sobre plátanos se incluyen también en el total de frutas. El total de nueces comprende la producción de almendras, nueces, avellanas, nueces de acajú, nueces de betel, castañas, nueces de pistacho y nueces de pili. No se incluye la producción de cocos, nueces de tung y otras nueces de palma destinadas principalmente a la producción de aceite.

En la mayoría de los países, las estadísticas sobre hortalizas, frutas y nueces son muy escasas. Incluso en aquellos en que se dispone de estadísticas, éstas sólo se refieren a una parte de la producción; por tanto, las cifras pueden referirse a los cultivos de plantación y a los de huertas comerciales destinados principalmente a la venta. Por lo general, no suelen acopiarse datos sobre la producción de huertas privadas o caseras destinadas principalmente al consumo doméstico. Las cifras de este cuadro, sobre todo en lo que respecta a regiones distintas de Europa y América del Norte, no deben considerarse tan completas como en el caso de otros cultivos.

Semillas, almendras y nueces oleaginosas

Almendras de palma. Se ha considerado en general que la producción comercializada de este artículo es igual a la producción total. Siempre que faltaron datos de producción o de mercadeo, se calculó la primera mediante aproximaciones, haciéndola equivalente a las exportaciones de almendras y su aceite, en la inteligencia de que, prácticamente, toda la producción se destinaba a la exportación.

Aceite de palma. Los datos correspondientes a la América Latina y a los países asiáticos se consideran representativos de la producción total. En lo referente a algunos países africanos, donde existe una importante producción de subsistencia, los datos totales fueron estimados, sea teniendo en cuenta los datos disponibles sobre el consumo local, sea a base de la producción conocida de almendras de palma y de una estimación respecto a la proporción entre el contenido de almendras y el de aceite en la fruta de estas regiones. Tal proporción varía generalmente, según los países, entre 5-7 : 10. También se ha supuesto que la extracción del aceite de palma en estos países se realiza en su mayor parte según los métodos indígenas, lo que sólo permite obtener del 45 al 55 por ciento del contenido total de aceite. Sin embargo, tratándose de un reducido número de países, como Nigeria, se ha tenido en cuenta el hecho de que una parte del aceite se obtiene mediante prensas de husillo manuales (cuyo coeficiente de extracción es del 65 por ciento) y otra parte por medio de prensas hidráulicas (coeficiente de extracción 85-90 por ciento).

Semillas de algodón. Comunican cifras directas de producción países a los que corresponde alrededor del 70 por ciento de la cosecha mundial de semillas de algodón. Las cifras correspondientes al resto de los países cultivadores se han calculado a base de la producción de algodón desmotado, usando coeficientes que varían entre 1,6 y 2,2 toneladas de semilla por to-

PRODUCCION DE HORTALIZAS, FRUTAS Y NUECES (TOTALES)

Región	1961-65	1961	1962	1963	1964	1965	1966	1967	1968	1969
	Miles de toneladas métricas									
TOTAL DE HORTALIZAS										
Europa	50 161	47 884	46 849	52 175	52 662	51 237	55 770	56 154	55 310	57 514
U.R.S.S.[1]	16 877	16 151	15 989	15 151	19 467	17 627	17 857	20 534	19 011	18 745
América del Norte	20 344	20 055	21 103	20 054	19 915	20 594	20 934	22 300	24 291	21 621
América Latina	9 012	8 293	8 822	8 826	9 438	9 682	10 096	10 464	10 748	10 861
Cercano Oriente	16 241	14 503	15 619	16 491	17 081	17 510	17 821	18 194	19 718	20 289
Lejano Oriente[2]	48 653	45 231	47 500	49 681	50 452	50 403	51 937	53 867	56 372	56 912
Africa	6 016	5 529	5 830	5 920	6 286	6 516	6 520	6 505	6 660	6 665
Oceanía	1 049	980	1 002	1 037	1 105	1 122	1 200	1 108	1 197	1 252
Total mundial[3]	12 660	201 061	206 063	213 621	221 648	220 913	229 257	237 726	241 807	242 659
TOTAL DE FRUTAS										
Europa	61 529	53 379	63 998	60 409	65 535	64 324	65 634	67 001	68 585	68 775
U.R.S.S.[4]	6 480	5 046	5 978	6 411	6 866	8 100	7 805	8 966	10 621	9 467
América del Norte	17 918	18 441	16 607	16 559	18 350	19 634	21 472	17 305	20 941	22 158
América Latina	32 092	29 468	30 607	31 874	33 474	35 038	35 845	38 234	38 739	39 883
Cercano Oriente	10 314	9 968	10 462	9 901	10 241	10 999	11 125	12 459	12 918	12 765
Lejano Oriente[2]	23 876	21 866	22 515	23 615	24 955	26 387	27 890	28 532	29 563	29 600
Africa	20 795	19 431	20 285	20 117	21 622	22 519	21 470	21 894	22 783	22 285
Oceanía	1 884	1 669	1 929	1 745	2 049	2 027	2 090	2 176	2 183	2 011
Total mundial[3]	179 023	163 266	176 404	174 752	187 327	193 368	197 771	201 197	211 043	211 674
TOTAL DE NUECES										
Europa	1 161	1 344	1 022	1 146	1 186	1 106	1 205	1 155	1 215	1 062
América del Norte	259	246	157	304	241	346	252	254	254	321
América Latina	92	97	91	89	90	93	107	97	115	114
Cercano Oriente	339	355	360	294	409	275	394	300	410	397
Lejano Oriente[2]	799	660	789	814	855	876	888	822	833	830
Africa	282	215	249	302	323	319	312	300	427	379
Oceanía	1	1	1	1	1	1	1	1	1	1
Total mundial[3]	2 933	2 918	2 669	2 950	3 105	3 016	3 159	2 929	3 255	3 104

[1] Excepto sandías, melones, calabazas comunes y amarillas. – [2] Excepto China continental. – [3] Incluso China continental. – [4] Comprende nueces.

nelada de fibras, los cuales se han determinado en años anteriores en el mismo país o en otros de condiciones similares. Cuando no se conocía la relación entre semilla y fibra, se tomó el peso de aquélla como el doble del de ésta.

Nueces y aceite de tung. El aceite de tung se extrae de las nueces de dos especies del tung o árbol del aceite, *Aleurites fordii* y *Aleurites montana* y proviene principalmente de China (Taiwán). Sólo se dispone de estimaciones extraoficiales sobre la producción de China continental.

Cocos. En muchos países, se carece de estadísticas de producción del coco. En varios casos, sólo se dispone de cifras nacionales expresadas en copra producida o exportada. Tales datos se han reajustado a fin de comprender las estimaciones del consumo local y se han convertido a cocos utilizando los oportunos coeficientes de conversión. Todas estas cifras van marcadas con un asterisco. Para obtener los totales continentales y mundiales, se ha dejado también margen para comprender la producción de otros países basada en indicaciones aproximadas de superficie de cultivo, número de cocoteros, etc.

Copra. Los datos sobre producción incluyen solamente las cantidades comercializadas sin tener en cuenta las destinadas a la elaboración de aceite por métodos primitivos. Cuando sólo se disponía de datos sobre exportaciones, el consumo interno se estimó a base de la producción de aceite y del consumo de los fabricantes de jabón, etc.

Semilla de adormidera. En el cuadro que figura a continuación

PRODUCCION DE SEMILLA DE ADORMIDERA EN LOS PAISES QUE SE INDICAN

País	Superficie					Producción				
	1948-52	1961-65	1967	1968	1969	1948-52	1961-65	1967	1968	1969
	Centenares de hectáreas					Centenares de toneladas métricas				
Austria	16	11	3	3	2	11	10	3	3	1
Bulgaria	27	6	6	11	6	9	2	2	1	1
Checoslovaquia	149	169	134	124	116	89	90	75	71	77
Dinamarca	3	1	1	—	5	2	1	...	...	...
Francia	27	6	4	5	4	17	5	3	4	3
Alemania Oriental	367	52	20	12	8	263	31	11	7	5
Alemania, Rep. Fed. de	54	2	1	—	—	51	3	...	...	...
Hungría	141	128	183	125	99	54	44	76	33	42
Países Bajos	33	11	2	1	4	28	11	3	2	4
Rumania	30	62	70	51	64	8	23	40	12	16
Yugoslavia	41	40	30	25	22	13	22	20	13	14
Turquía	319	326	206	130	167	153	153	70	78	108

se dan datos estadísticos sobre semilla de adormidera (*Papaver somniferum*), de las que sólo se dispone para la mayoría de los países productores europeos y Turquía. Faltan datos sobre los países productores del Cercano y el Lejano Oriente, la U.R.S.S. y China continental. Las semillas se emplean como condimento o se transforman en aceite que se utiliza para usos culinarios. Tanto las semillas como el aceite se aprovechan también en la industria.

Café y cacao

Las cifras de producción relativas al cacao se refieren al cacao en grano verde. Los datos que se refieren a unos cuantos países que informan respecto a las almendras o al café en pergamino han sido convertidos a café limpio aplicando los oportunos coeficientes de conversión.

Para el cacao, los datos de producción se refieren al cacao en grano fermentado y seco.

Sólo en el caso de ciertos países se dispone de estadísticas de superficie de café y cacao, y no siempre son fidedignas. No se han establecido estimaciones sobre países que no informan y no se han calculado los rendimientos por hectárea.

Té

Salvo indicación en contrario, las cifras de producción se refieren a té elaborado. Como los datos sobre superficie no siempre son exactos, y varios países sólo informan acerca de la superficie plantada, no se han calculado los rendimientos por hectárea.

Tabaco

Las cifras de producción se refieren, hasta donde ha sido posible determinarlo, al peso de venta en granja. Los datos disponibles calculados en peso en seco se han convertido, por tanto, en peso de venta en granja, a razón de unas 90 partes por 100.

Algodón (fibra)

El cuadro sobre fibra de algodón se ha preparado en cooperación con el Comité Consultivo Internacional del Algodón. Las cifras dadas para la producción de la mayoría de los países son las que éstos han comunicado oficialmente como correspondientes a la fibra y no incluyen la borra. En los casos en que las cifras comunicadas se referían al algodón sin desmotar, y cuando se ignoraba el factor específico de conversión correspondiente al algodón desmotado, el equivalente en fibra se calculó en un tercio. En el caso del Brasil, la India y el Paquistán se indican los datos sobre cosechas publicados en las estadísticas oficiales brasileñas, indias y paquistaníes a fin de que concuerden con las series correspondientes a los otros cultivos de esos países; pero, para computar los totales continentales, regionales y mundiales, se ha recurrido a los datos del Comité Consultivo Internacional del Algodón que proceden de fuentes comerciales y que, en general, se consideran más aproximados a la realidad.

Lino y linaza

El lino se cosecha en muchos países para aprovechar la fibra y la semilla. La producción de ciertas variedades está constituida principalmente por fibras, y la de otras, por semillas. Algunos tipos se cultivan exclusivamente para la obtención de semillas.

La mayor parte de los países no dan a conocer la superficie sembrada con cada variedad, sino que comunican la extensión total bajo cultivo y la respectiva producción de fibras y de semillas. Los países que comunican por separado las estadísticas de la superficie destinada respectivamente a fibras y semillas, van indicados en los cuadros con una nota al pie.

En los países que comunican por separado las superficies destinadas a la producción de semillas y a la de fibras, los rendimientos expresan los cambios reales en el movimiento de la producción. Cuando no se da más que una sola cifra para la superficie total cultivada de lino, los rendimientos sirven también para indicar las modificaciones que ocurren en la composición de la producción.

Caucho natural

El Grupo Internacional de Estudios sobre el Caucho, entidad que suministró la mayor parte de la información presentada en este cuadro, indica que las cifras dadas para el caucho natural se refieren al peso en seco del contenido de látex, pero no incluyen el de la balata, gutapercha y demás gomas análogas, ni tampoco el de los desperdicios. Estos últimos se consideran como productos diferentes y, por lo general, se utilizan en forma distinta que el caucho natural.

GANADO, AVES DE CORRAL Y SUS PRODUCTOS

Número de cabezas

Para facilitar la tabulación internacional, el número de cabezas de ganado se ha agrupado en períodos de 12 meses que terminan el 30 de septiembre del año indicado, con objeto de reducir al mínimo las diferencias que al efectuar los recuentos o cálculos pudieran atribuirse al tiempo que transcurre entre ellos, y a que tales recuentos se realizan en el segundo semestre o a finales del año civil, en la mayoría de los países.

Como parte del Censo Agropecuario Mundial de 1960 muchos países han llevado a cabo también un censo de la población ganadera, y de varios de aquéllos están llegando recientemente los resultados preliminares. Entre las cifras correspondientes a la población pecuaria que figuran en este Anuario y las publicadas en los informes sobre el Censo, quizás se observen ciertas discrepancias. Ello se debe a diferencias en la cobertura estadística. En algunos países, a los fines del censo agropecuario, no se incluye en el cómputo el ganado mantenido fuera de las explotaciones agrícolas o en explotaciones de un tamaño inferior a un cierto límite, así como tampoco los animales nómadas.

En las comparaciones entre un año y otro deben tenerse en cuenta las reservas expresadas en notas al pie sobre el alcance estadístico en las que se especifica el número de cabezas de ganado «en las granjas», «en las aldeas», «animales registrados con fines fiscales», etc. La información estadística sobre *aves de corral* no se considera todavía suficiente para justificar la inserción de totales que reflejen los verdaderos cambios que ocurren de un año para otro.

Los *caballos, mulas y asnos* se han reunido en un solo cuadro. Este agrupamiento facilita la comparación e indica la distribución proporcional de los équidos dentro de cada país.

Bovinos: Vacas. En este cuadro se dan las dos series siguientes:

a) vacas y novillas de 2 años o más;

b) vacas y novillas utilizadas primordialmente para la producción de leche.

La primera serie abarca todas las vacas y novillas de 2 años o más utilizadas para la reproducción, así como las destinadas a la producción de leche y de carne y los animales de tiro.

Dentro del alcance de la clasificación anterior pueden existir grandes variaciones entre los distintos países que comunican los datos; la línea divisoria entre las vacas criadas primordialmente para la producción de leche y las destinadas a la producción de leche y al trabajo, por ejemplo, es bastante indefinida.

Por tal razón no se ha intentado calcular los totales continentales, regionales y mundiales.

Cuando es necesario, se insertan notas al pie para explicar las variaciones registradas.

Unidades ganaderas. Varios países han estimado conveniente expresar el número de cabezas que corresponde a los diversos tipos de ganado por medio de un denominador común, y para ello han recurrido al cálculo de unidades ganaderas.

Los datos sobre las unidades ganaderas que corresponden a cada país se calcularon, por lo general, a base de factores de conversión derivados del conocimiento empírico sobre el peso medio de los animales vivos y/o a la cantidad o calidad del consumo medio de forrajes.

Los factores de conversión aplicables a regiones y continentes enteros, sin embargo, se basan incluso en conocimientos menos fidedignos, por lo que tienen necesariamente que referirse a un promedio uniforme teórico, al que se supone válido para el mundo entero, pero sin tener en cuenta las variaciones de peso y de consumo forrajero de una misma especie ganadera en los diversos continentes o regiones. Con tales fundamentos, estas computaciones son, por tanto, de carácter más provisional que las relativas a los distintos países.

Con esta reserva, se dan a continuación las estimaciones sobre unidades ganaderas:

UNIDADES GANADERAS [1]

Ganado vacuno, búfalos, equinos, camellos, cerdos, ovejas y cabras

Continente y región	1947/48-1951/52	1960/61-1964/65	1966/67	1967/68	1968/69	1969/70
	..... *Millones*					
Total por continentes						
Europa	129,5	146,7	149,5	150,8	150,6	150,6
U.R.S.S.	72,0	102,6	112,6	111,7	110,3	110,1
América del Norte y Central	129,2	158,2	169,1	172,6	174,0	176,0
América del Sur	155,2	188,8	210,0	211,6	213,9	218,0
Asia	296,8	364,7	379,1	382,2	386,1	387,8
China continental	94,7	145,8	151,9	152,9	153,6	154,8
Africa	120,3	152,8	165,7	169,8	172,8	175,1
Oceanía	32,1	42,7	44,6	46,3	48,4	49,0
Totales mundiales	1 029,8	1 302,3	1 382,5	1 397,9	1 409,7	1 422,2
Totales regionales						
Europa	129,5	146,7	149,5	150,8	150,6	150,6
América del Norte	96,3	112,7	118,7	119,7	120,1	122,4
América Latina	187,9	234,4	260,5	264,1	267,3	271,6
Cercano Oriente	46,9	62,1	68,2	70,5	72,6	72,4
Lejano Oriente	260,5	318,2	330,0	333,2	335,8	337,7
Africa	110,0	137,1	146,4	149,4	150,8	152,6
Oceanía	32,1	42,7	44,6	46,3	48,4	49,0

[1] Coeficientes de conversión empleados: camellos, 1,1; búfalos, caballos y mulas 1,0; ganado vacuno y asnos, 0,8; cerdos, 0,2; ovejas y cabras, 0,1.

Productos de origen animal

Carne: De vaca, ternera, cerdo, carnero y cordero. Esta sección contiene dos cuadros, los cuales expresan dos conceptos distintos de la producción.

El Cuadro 115 se refiere a la producción de carne procedente de animales sacrificados dentro del país, independientemente de su origen. En varios casos, los datos de los distintos países son idénticos a los del Cuadro 116 debido a que el comercio de animales vivos no tuvo importancia. El cuadro comprende también unos cuantos países que no figuran en el Cuadro 116 porque no se pudo comprobar la producción de carne de los animales indígenas de otros países o porque su volumen era inferior a la unidad mínima de 500 toneladas métricas.

El Cuadro 116 se refiere a la producción de carne proveniente de animales indígenas (es decir, incluido el equivalente en carne de los animales exportados en pie, y excluido el equivalente en carne de los animales vivos importados). Los totales continentales, regionales y mundiales que figuran en este cuadro son estimaciones de la producción total así definida. Los cálculos correspondientes a los países que no comunican datos y los de aquellos otros cuyas estadísticas de carne son, según se sabe, de alcance incompleto, se fundaron, en lo posible, en ciertos datos correlativos como, por ejemplo, número de cabezas de ganado, matanzas, peso medio en pie o en canal y comercio de animales vivos. En algunos casos, se pudieron obtener datos de un año determinado solamente y se los utilizó como base para estimar los de otros años. En otros casos, los datos referentes a la producción comercial o la sujeta a inspección se ampliaron para que abarcasen la totalidad de la producción, tomando como referencia la relación cuantitativa, comunicada o supuesta, entre la producción declarada y la no declarada. No se tomaron en consideración aquellos cambios cuantitativos de la carne «en pie» que correspondían a la diferencia entre el peso total en vivo de los animales jóvenes y los engordados y a las variaciones entre el número de cabezas de ganado al principio y a fin del año.

Otras carnes. En este cuadro se indican los datos relativos a las carnes de caballo, aves de corral y otros animales, tales como conejos, camellos, renos, caza, etc.

Las cifras de la carne de caballo se refieren generalmente al peso de la canal limpia, mientras que las referentes a la carne de aves de corral corresponden, por lo general, al peso limpio solamente. Tanto para los conceptos anteriores como para la carne de otros animales, la amplitud de los datos varía grandemente de un país a otro; por consiguiente, estos datos sólo pueden servir para poner de manifiesto los cambios registrados dentro de cada país durante el período respectivo.

Los datos referentes a los despojos sólo abarcan, por lo general, las cantidades de despojos comestibles obtenidas de las matanzas.

Matanzas y peso en canal. El peso medio de la canal limpia equivale al peso de la canal después de retirar los despojos y las grasas de matadero. Para muchos países, los datos insertados corresponden a cifras inferiores al total de sacrificios, tanto en lo referente a número de cabezas como a peso medio en canal, según se hace constar debajo del nombre del país o en las notas de los cuadros. En tales casos, las cifras que se dan para el peso no deberán considerarse como representativas de todas las matanzas efectuadas dentro del país en cuestión. Con frecuencia, el peso en canal de los animales sacrificados en las granjas es muy diferente del que rinden los de abasto comercial. Además, no es seguro que todos los países indicados se atengan a la definición correspondiente, a pesar de que los datos ofrecidos se han ajustado con los de producción de carne que aparecen en el Cuadro 115. No se ha hecho intento alguno de colmar las lagunas que presenta este cuadro con estimaciones de la FAO a causa de dificultades para determinar con precisión el número de animales sacrificados y el correspondiente peso medio en canal.

Peso medio en vivo de los animales sacrificados. Idealmente, el peso medio en vivo debe referirse a toda la población pecuaria de un determinado país. Como en la mayoría de los países los animales sólo se pesan cuando se llevan al matadero, los datos sobre peso vivo de que se dispone no pueden por menos de limitarse a las reses destinadas al sacrificio. Además, los datos que se publican en este cuadro se refieren a los animales sacrificados dentro de las fronteras nacionales, independientemente de su origen. Por lo tanto, los datos sobre peso medio en vivo relativos a países en que se importa gran número de animales destinados al sacrificio no son representativos de la población ganadera indígena.

El estado y fase del pesado de los animales (v. gr., inmediatamente antes de ser sacrificados, después de permanecer en el matadero sin ser alimentados ni abrevados durante un cierto período, etc.) se desconocen por lo que respecta a la mayoría de los países.

Grasas animales. Estos cuadros contienen los datos disponibles sobre la producción de grasas de cerdo comestibles y la de sebo y grasas de cerdo no comestibles. Salvo que se indique lo contrario, los datos se refieren a la producción total de grasa en mataderos y granjas. Por lo común, tales datos se refieren a las partidas que entran en el comercio, después de que se han destazado las reses en el matadero. En general, se excluyen, pues, las cantidades que corresponden a las reses descuartizadas en las carnicerías. Los métodos del destazado varían de unos países a otros, por lo que, al hacer comparaciones entre ellos, ha de tenerse presente la posible influencia de esas variaciones en el coeficiente de extracción de grasa.

Grasas de cerdo comestibles. Las cantidades figuran tal como fueron comunicadas. Se considera que la grasa sin derretir contiene un 80 por ciento de grasa pura. Es posible que no se incluyan algunas cantidades, puesto que varios países no clasifican separadamente el tocino y la grasa sin derretir.

Sebo y grasas de cerdo no comestibles. Los datos incluyen la producción del sebo comestible y del no comestible. Se desconoce el contenido real de grasa de estos productos en las cantidades comunicadas.

Leche. En este cuadro se presentan los datos sobre la leche de vaca, búfala, oveja y cabra. No se han incluido en él los datos sobre la producción de leche de camella, ya que ésta no tiene importancia mundial, y, además, la información estadística sobre su producción no es de mucha garantía.

Se dispone de estadísticas oficiales sobre producción de leche para la mayoría de los países; donde no existen aquéllas, se han incluido estimaciones basadas en las encuestas de consumo de alimentos o en otros indicadores, tales como la estructura del rebaño y los rendimientos de leche, establecidos mediante pruebas del rendimiento real. Para varios países, la producción de leche incluye la leche mamada por los animales jóvenes; estos países figuran en notas al pie del cuadro y se han hecho los apropiados reajustes al calcular los totales continentales, regionales y mundiales.

Rendimiento de leche. En este cuadro se considera como rendimiento de leche el promedio de la producción total de este artículo por vaca lechera, omitiendo la cantidad mamada por el ternero, pero incluyendo la que se usó para alimentar a animales jóvenes. La comparabilidad de los datos sobre producción de leche en los diferentes países está sujeta a limitaciones que, en los casos en que tal producción se determina indirectamente, dimanan de la diversidad de los métodos empleados para calcular la cantidad de leche producida, y, en los que aquélla se establece por medio de pruebas de rendimiento real, provienen de la variedad de los procedimientos de muestreo. Además, la definición de «vaca lechera» está muy lejos de ser uniforme, y los datos sobre producción y rendimiento omiten algunas veces la leche empleada en la alimentación de los animales jóvenes.

Productos lácteos. Siempre que ha sido posible, se ha procurado presentar la producción total de cada país para cada producto. Sin embargo, en el caso de algunos países, sólo se pudieron obtener datos para una parte de la producción total, generalmente la porción elaborada en fábricas. Los cuadros indican el alcance que se ha aplicado a cada serie.

Para todos estos productos, en la mayoría de los casos sólo pueden hacerse comparaciones entre los datos de un mismo país. Las comparaciones entre países deben formularse con cautela y teniendo siempre en cuenta las definiciones que se han usado en cada ocasión. Por esta causa y por las considerables lagunas que existen en los datos sobre productos lácteos, no ha sido posible efectuar estimaciones de los totales continentales, regionales o mundiales.

Huevos. El hecho de que pocos países del mundo poseen granjas avícolas comerciales en gran número y que la mayoría de ellos dependen, para su abastecimiento de huevos, de pequeños y muy dispersos corrales de propiedad individual, constituye una de las principales dificultades con que han tropezado los gobiernos para calcular la producción total de huevos. Para casi todos los países se dispone de estadísticas de la producción huevera referente, por lo menos, a uno de los años estudiados, lo cual ha servido de base para estimar la producción de los demás años. No obstante, algunos no cuentan con ninguna clase de estadísticas sobre tal producción, de manera que los cálculos han tenido que fundarse en ciertos datos indirectos como, por ejemplo, número de pollos o número total de aves de corral y cuantía declarada o hipotética de la puesta de huevos.

La mayoría de los países que poseen una estadística organizada suministran datos sobre el número o sobre el peso total de los huevos producidos. La FAO da, en todo caso, los datos de producción huevera en millones de huevos y en centenares de toneladas métricas. Siempre que ha sido posible se utilizaron para ello los coeficientes oficiales de conversión. Para otros países, tales coeficientes se tomaron de fuentes extraoficiales o se calcularon a base de los coeficientes conocidos de los países vecinos.

Los datos se refieren generalmente a la producción total, incluidos los huevos destinados a la incubación, tanto en los sectores agrícolas como no agrícolas.

Colmenas y miel. Los datos que figuran en el cuadro son todavía incompletos, esperándose que la información sea más completa en futuras ediciones, a fin de que sea posible proceder a la compilación de totales estimados por continentes, regiones y totales mundiales.

Capullos (frescos) y seda cruda. Aunque la información de que se dispone sobre capullos (frescos) y seda cruda es muy escasa, los datos sobre los países relacionados representan, no obstante, casi toda la producción mundial.

Lana. En las estadísticas de producción las cifras representan, por lo general, el equivalente en lana grasienta. Esta, sin embargo, contiene de un 30 a un 65 por ciento de impurezas. Con el fin de lograr la comparabilidad de los datos se incluyen también las cifras del equivalente en lana limpia.

Se han refundido las cantidades de la lana producida en el hemisferio septentrional, principalmente, en la primavera del año indicado, con las producidas en el hemisferio meridional durante el otoño.

Cueros y pieles. Se ha efectuado un gran esfuerzo para ampliar el alcance estadístico y mejorar la calidad de los datos que figuran en este cuadro.

Cuando no se dispuso de datos oficiales, se han consignado estimaciones basadas en el número de animales sacrificados o en otros indicadores, y se ha utilizado la información disponible en la FAO para convertir el peso en número de animales y viceversa. Sin embargo, la comparabilidad internacional de los pesos de los distintos cueros y pieles está, aun así, sujeta a limitaciones que provienen de las diferencias entre las especies, crianza, edad en el momento de ser sacrificado, método de desuello y de elaboración. Debido a esta falta de comparabilidad, no fue posible estimar los totales continentales, regionales y mundiales, pero, en lo futuro, se tratará de darlos en forma de un peso uniforme.

PROVISION DE COMESTIBLES

Los Cuadros 135-138 de esta sección del Anuario presentan datos sobre el consumo por persona de los principales grupos de productos alimenticios expresados en peso, calorías, proteínas y contenido de grasa. Los datos se han obtenido de las hojas nacionales de balance de alimentos preparadas por los gobiernos en colaboración con la FAO y, en el caso de los países europeos miembros de la OCDE, colaborando con dicho organismo. La FAO ha preparado también hojas de balance de ali-

mentos para varios países que no facilitan versiones nacionales, sobre la base de los datos relativos a la producción, el comercio y la utilización disponibles en fuentes oficiales y no oficiales. Por regla general, esas hojas de balance de alimentos se presentan a los países para que las comenten y aprueben. La FAO publica regularmente hojas completas de balance de alimentos de un promedio trienal. Hasta ahora lo ha hecho para los períodos 1954-56, 1957-59, 1960-62 y 1964-66. Los datos que figuran en las ediciones de 1964-66 proporcionan el período base de información para la contribución de la FAO a los estudios para el Segundo Decenio de las Naciones Unidas para el Desarrollo, así como para la próxima revisión de *FAO: Proyecciones de los productos básicos*. Igualmente ha publicado series cronológicas sobre provisión de comestibles en las que se resumen los datos más importantes deducidos de las hojas de balance de alimentos para el período anterior a la guerra y para los de 1948-50, 1951-53 y 1954-56. Se tiene en proyecto preparar una nueva serie cronológica de los datos disponibles de hojas de balance de alimentos teniendo en cuenta las revisiones en los datos sobre producción, comercio y utilización recientemente introducidas en el caso de muchos países. En el curso de estos trabajos se atenderá especialmente a las interrupciones que la serie presenta.

La hoja de balance de alimentos permite formarse una idea general de los suministros alimentarios de un país durante un determinado período, por lo general un año. En ella pueden apreciarse los tipos y cantidades de alimentos producidos, importados y exportados. Tiene en cuenta los cambios en las existencias y se hacen las apropiadas deducciones por las cantidades empleadas para piensos, semillas, usos industriales y las desperdiciadas durante la distribución hasta los establecimientos de venta al por menor. Teniendo en cuenta los datos sobre población, establece la cantidad y valor nutritivo estimados de los suministros por persona de productos alimenticios disponibles en el comercio al por menor.

Limitaciones de la hoja de balance de alimentos. Al considerar la índole fidedigna de los datos de las hojas de balance de alimentos y su comparabilidad entre países y en el aspecto cronológico, deben tenerse en cuenta las siguientes limitaciones principales de tales datos:

a) La amplitud, exactitud y clasificación de las estadísticas nacionales varían de un país a otro. En lo que respecta a varios productos alimenticios, las estadísticas oficiales de la producción y el comercio son frecuentemente insuficientes. En muchos casos no existe información digna de fe sobre los cambios anuales de las existencias y las que se retienen en las explotaciones comerciales. Las estimaciones establecidas en tales casos son de exactitud variable por basarse en apreciaciones subjetivas.

b) Con frecuencia, las cantidades referentes a piensos, semillas, desperdicios, usos industriales y los correspondientes coeficientes de conversión técnica se determinan de un modo aproximado, por faltar estadísticas propiamente dichas sobre el aprovechamiento de los distintos productos.

c) En el caso de varios países no existe todavía la conveniente base estadística para establecer cifras de población. Incluso cuando se han levantado censos de población y se han efectuado encuestas, puede haber errores sensibles en las estimaciones correspondientes a años posteriores al censo.

d) En muchos casos no se dispone de cifras nacionales sobre composición de los alimentos, debiendo recurrirse a datos internacionales para calcular el valor nutritivo de los suministros alimentarios.

MEDIOS DE PRODUCCION

Abonos

Estos cuadros comprenden los datos sobre producción y consumo de los fertilizantes comerciales expresados en su equivalencia de vegetales nutrientes. Los datos fueron suministrados directamente por los países. A falta de datos oficiales, se han establecido estimaciones en cooperación con la industria de los fertilizantes.

Los países comunican a veces en peso del producto los datos relativos a los fertilizantes; en tales casos, dichos datos se convierten al equivalente de principios activos utilizando los apropiados porcentajes de N, P_2O_5 y K_2O.

En el cuadro que sigue se dan cifras relativas a la producción de fosforita para el período 1966-69:

PRODUCCION DE FOSFORITA

Continente	1966	1967	1968	1969
	..... *Miles de toneladas métricas*			
Europa	*130	*150	200	190
U.R.S.S.[1]	*8 300	*9 300	*10 280	*10 680
América del Norte y Central	35 600	36 250	37 600	*36 450
América del Sur	*450	*660	*730	*800
Asia	*1 650	*1 550	*2 080	*2 310
Africa	*15 860	*15 500	*18 220	*19 280
Oceanía	3 700	*3 520	3 960	*3 870
Total mundial	*65 700	*66 900	*73 100	*73 600

[1] No comprende la cantidad empleada para la fabricación de fertilizantes fosfatados elaborados.

Los datos sobre la fosforita molida utilizada para aplicación directa en el período 1966/67-1969/70 se indican en el cuadro siguiente:

FOSFORITA MOLIDA UTILIZADA PARA APLICACION DIRECTA

Continente	1966/67	1967/68	1968/69	1969/70
	.... *Miles de toneladas métricas de* P_2O_5			
Europa	*91	*96	*72	*87
U.R.S.S.[1]	761	814	886	850
América del Norte y Central	94	76	59	51
América del Sur	51	69	83	41
Asia	*116	*102	*89	*91
Africa	*49	*28	*26	*25
Total mundial	1 160	1 190	1 220	1 150

Fuente: FAO, *Fertilizantes. Análisis anual de la producción, el consumo, comercio y precios mundiales - 1970.*

[1] Años civiles 1966-69.

Maquinaria agrícola

Tractores. En este cuadro, los datos sobre tractores de ruedas se refieren solamente, por lo general, a los que tienen 3 ó 4 ruedas y cuyos motores desarrollan más de 8 caballos de fuerza. Estos tipos de tractores constituyen la gran mayoría de los que se utilizan en la agricultura de casi todos los países. Los datos sobre tractores de oruga comprenden sólo, de ordinario, a los que desarrollan una fuerza motriz superior a 8 caballos. Este tipo se utiliza principalmente en la construcción de caminos, remoción de la tierra, habilitación de nuevas zonas y operaciones forestales, pero también se emplea en labores agrícolas. Bajo el epígrafe « Tractores para toda clase de trabajo » se da el número total de ambas clases de tractores, según la definición dada anteriormente para las mismas, tanto los usados en la agricultura como los destinados a cualquiera otra actividad.

Cuando no se disponía de cifras anuales respecto a tractores en funcionamiento en los países que no los fabrican, fue posible

estimar las variaciones anuales tomando como referencia los datos sobre el comercio de tractores, y reduciendo al mismo tiempo la maquinaria antigua mediante una tasa de depreciación adecuada.

Sólo se dispone de datos sobre el número total de tractores, incluidos motocultores y otros instrumentos mecánicos similares, para unos cuantos países. Algunos otros países compilan datos en función de tractores de 15 caballos de fuerza. Todos ellos, junto con las consiguientes notas al pie del cuadro, van incluidos en los totales continentales, regionales y mundiales, después de tener en cuenta las diferencias de definición.

Sin embargo, en sí mismo el número de tractores no basta para dar idea clara de la potencia de tracción a que equivale. El promedio del número de caballos de estos tractores y la medida en que se utilizan constituyen las características más importantes, sobre las cuales sólo se dispone actualmente de escasos datos en esta Organización.

Los datos se refieren, en lo posible, a la situación reinante al finalizar el año expresado. Las cifras basadas en los censos realizados durante el primer trimestre de un determinado año van refundidas con las del anterior.

Tractores hortícolas. En este cuadro figuran los tractores pequeños y los cultivadores mecánicos de un peso inferior a 850 kilogramos o que desarrollan menos de 8 caballos, y que se emplean principalmente en horticultura. Tales tractores se limitan a los que tienen un solo eje. Las cifras basadas en un censo levantado durante el primer trimestre de un determinado año van refundidas con las del anterior.

Segadoras-trilladoras. En este cuadro los datos suelen limitarse a las máquinas que siegan y trillan en una sola operación. Se espera ofrecer una información más completa en futuras ediciones de este Anuario, para que sea posible proceder a la estimación de los totales continentales, regionales y mundiales.

Ordeñadoras mecánicas. En este cuadro figura el número de ordeñadoras mecánicas o, tratándose de determinados países, el de granjas dotadas de esta clase de material. Por ser incompletos los datos y como consecuencia de la diferencia en las definiciones, no ha sido posible estimar los totales regionales, continentales o mundiales.

Plaguicidas

Los datos se refieren a las cantidades de plaguicidas empleados en la agricultura o vendidos a los agricultores y, siempre que es posible, se consignan expresados en ingredientes activos. Por ser incompleto el campo abarcado, no ha resultado posible estimar los totales continentales, regionales o mundiales.

PRECIOS

Las series de precios se han obtenido de muchas fuentes: cuestionarios especiales, grupos internacionales competentes en productos básicos, publicaciones oficiales y no oficiales y, en algunos casos, corresponsales especiales. Cada serie se ha seleccionado de modo que en lo posible incluya las cotizaciones que rigen para cada producto en cada uno de los principales países productores y en los que comercian en tales productos.

Las series seleccionadas se han clasificado por precios al productor, precios al por mayor, precios de exportación o precios de importación. Cuando las series entraban en parte en dos o más clasificaciones (por ejemplo, un precio de exportación puede regir también en determinadas transacciones internas al por mayor), la clasificación refleja el tipo de transacción en que el precio aparece más frecuentemente.

Los precios indicados son, en general, los de un año de referencia correspondiente al año civil adoptado para las estadísticas de producción, que no representa forzosamente promedios reales de año civil, sino los promedios de los períodos correspondientes al año agrícola o a algunos meses de temporadas de mercadeo, según se indica en el encabezamiento de la columna en que se consignan los meses iniciales y finales. En la sección titulada « Lista de las fuentes de los cuadros de precios » del *Anuario* de 1960 figura una breve exposición de los métodos empleados para calcular los promedios anuales y los índices de precios que aparecen en los cuadros de precios, así como de las fuentes de que proceden los datos. Sin embargo, la exposición de 1960 no abarca las subsiguientes revisiones de las series.

El cuadro sobre « Precios de exportación de distintos productos agrícolas », que se introdujo por primera vez en la edición de 1968 del Anuario, se ha ampliado con la inclusión de nuevas series de precios. Esos precios de exportación son adicionales con respecto a los que se presentan en los otros cuadros de precios distribuidos por productos y que facilitan una serie cronológica más larga. Los datos sobre los precios de exportación se han obtenido de los gobiernos por medio de un cuestionario anual. Por consiguiente, el número de países y productos consignados no sólo refleja la respuesta de los países a los cuestionarios, sino también la importancia que conceden a determinados productos en su comercio de productos agrícolas.

Las unidades cuantitativas locales a las que corresponden los precios originales indicados se han expresado en su equivalente en unidades métricas o británicas.

En la mitad inferior de cada cuadro se anotan los precios nacionales convertidos en moneda estadounidense por unidad métrica de cantidad. Los tipos de cambio que se utilizaron para la mayoría de los países son los publicados por el Fondo Monetario Internacional. En los casos de tipos de cambio múltiples se utilizó el tipo de cambio más indicado para el producto, el país y el período de referencia correspondiente al precio medio indicado.

Cuando los tipos de cambio varían durante el año, sobre todo si se hace uso de tipos de mercado libre en las operaciones con el extranjero, se han empleado los promedios de los tipos ponderados teniendo en cuenta la duración de los respectivos períodos en que están en vigor. En el caso de algunos países no se ha hecho ninguna conversión a la unidad monetaria de los Estados Unidos por resultar imposible determinar un tipo satisfactorio de cambio aplicable al producto o país de que se trate.

NOTAS SOBRE PAISES

Birmania

Las estadísticas de cultivos y ganados correspondientes a este país incluyen solamente a Birmania propiamente dicha, con exclusión de Putao, los montes Chin, los Estados Shan y Karenni. En estas zonas jamás se han hecho investigaciones estadísticas.

Canadá

Salvo indicación en contrario, todos los datos referentes al Canadá se han ajustado para incluir en ellos a Terranova.

China continental

Estimaciones de producción de cereales y patatas

Las estadísticas de producción de cultivos de la China continental constituyeron una de las principales dificultades al preparar el *Anuario de producción*. Sólo se dispone de cifras oficiales del país hasta 1958. En lo que respecta a años posteriores, las opiniones de los expertos y los informes publicados en diarios indican que, después de la cosecha extraordinaria de 1958, la China continental ha tenido tres malas cosechas, afirmándose que la primera (1959) se debió principalmente al hecho de que se retirara de la agricultura una proporción excesiva de la mano de obra agrícola para pasarla a los sectores industriales; las de los años 1960 y 1961 las provocaron principalmente inundaciones y sequías. Por consiguiente, mientras el nivel de ingestión de calorías por persona para al promedio 1957-59 se estimó en 2 100, en la *Tercera Encuesta Alimentaria Mundial*, de la FAO, los expertos coinciden en estimar que, en 1960 y 1961, a pesar del gran aumento de las importaciones, el nivel de suministro de calorías por persona osciló alrededor de 1 850. Posteriormente volvió a aumentar, estimándose que en 1965 recuperó más o menos el nivel predominante en 1957-59.

Teniendo en cuenta:

a) las estimaciones de población basadas en el censo de 1953 y un índice de aumento del 2,1 por ciento, implícito en las estimaciones oficiales del país sobre el período 1953-57;

b) las estadísticas de comercio basadas en publicaciones de países que han comerciado con la China continental;

c) el parecer de los expertos sobre el suministro de calorías por persona;

d) la analogía en el comportamiento de algunos grupos de cultivos en determinadas condiciones climáticas;

y dividiendo los principales cultivos en tres grupos: trigo, cebada y avena; arroz, maíz, mijo y sorgo; patatas y batatas, fue posible establecer estimaciones que armonizan con la información disponible. Los datos sobre producción de trigo y arroz se consignan en el Anuario; no se consignan, en cambio, todas las demás estimaciones sobre superficie, rendimiento y producción de cereales y patatas, pero se han incluido en los totales mundiales.

Huelga advertir que las estimaciones relativas a la China continental seguirán siendo discutibles hasta que el país publique sus datos oficiales.

España

Los datos relativos a las Islas Baleares y Canarias se han incluido entre los datos correspondientes a España.

Estados Unidos

Las cifras para Alaska y Hawaii se han incluido en las estimaciones correspondientes a los Estados Unidos.

India

Los datos relativos a Goa, Daman y Diu (que llevaban el nombre de India portuguesa antes de unirse a la India en diciembre de 1961) se incluyen en los datos correspondientes a la India.

Indonesia

Los datos relativos a Irián occidental se incluyen entre los correspondientes a Indonesia.

Japón

Los datos relativos al Japón se han ajustado para incluir en ellos los correspondientes a las Islas Bonín, devueltas al Japón en junio de 1968.

Jordania

En la mayor parte de los casos, los datos relativos a 1967 se refieren sólo a la orilla oriental del Jordán.

Marruecos

Los datos relativos a Marruecos se han ajustado para incluir en ellos los correspondientes a Ifni, cuya soberanía fue transferida a Marruecos por España en virtud de un tratado firmado en enero de 1969.

Yemen Meridional

Los datos comprenden los antiguos territorios de la Colonia y el Protectorado de Adén.

PESOS, MEDIDAS Y COEFICIENTES DE CONVERSION

A. GENERAL

Superficie

1 hectárea	= 2,47109 acres	1 acre	= 0,40469 de hectárea
1 kilómetro cuadrado	= 0,38610 de milla cuadrada	1 milla cuadrada	= 2,5900 kilómetros cuadrados
1 kilómetro cuadrado	= 100 hectáreas	1 milla cuadrada	= 640 acres = 259 hectáreas

Rendimiento

100 kilogramos por hectárea	= 1,4869 búshels (60 libras) por acre	1 búshel (60 libras) por acre	= 67,253 kilogramos por hectárea

Capacidad

1 litro	= 0,26418 de galón	1 galón EE. UU.	= 3,78533 litros
	= 0,21997 de galón imperial	1 galón imperial	= 4,54596 litros
1 hectolitro	= 100 litros	1 galón	= 4 cuartos

Peso

1 kilogramo	= 2,20462 libras	1 libra	= 0,45359 de kilogramo
1 tonelada métrica	= 0,98421 de tonelada larga	1 tonelada larga	= 1,01605 toneladas métricas
	= 1,10231 toneladas cortas	1 tonelada corta	= 0,90718 de tonelada métrica
1 tonelada métrica	= 1 000 kilogramos	1 tonelada larga	= 2 240 libras
1 quintal métrico	= 100 kilogramos	1 tonelada corta	= 2 000 libras

1 t = 19,684 cwt (112 lb)	1 cwt (112 lb)	= 0,050802 t	Reino Unido y Territorios británicos
1 t = 22,046 cwt (100 lb)	1 cwt (100 lb)	= 0,045359 t	Canadá, Estados Unidos, Honduras
1 t = 66,667 arrobas métricas	1 arroba métrica	= 0,015 t	Brasil
1 t = 21,739 quintales españoles	1 quintal español	= 0,046 t	Chile, Costa Rica, El Salvador, España, Filipinas, Guatemala, Venezuela
1 t = 21,735 quintales españoles	1 quintal español (100 libras)	= 0,046009 t	Cuba, Perú
1 t = 20 kantars métricos	1 kantar métrico	= 0,050 t	República Arabe Unida
1 t = 22,258 kantars	1 kantar	= 0,044928 t	República Arabe Unida, Sudán
1 t = 26,792 maunds	1 maund (standard) (82,286 lb)	= 0,037324 t	India, Paquistán
1 t = 266,67 kwan	1 kwan	= 0,00375 t	Japón, República de Corea
1 t = 16,667 piculs (pikuls)	1 picul (pikul)	= 0,060 t	Camboya, Laos, Tailandia
1 t = 16,534 piculs (pikuls)	1 picul (pikul)	= 0,06048 t	Brunei, Hong Kong, Macao, Malasia.

B. COEFICIENTES DE CONVERSION DIRECTA

Los coeficientes que figuran a continuación se indican con el fin de convertir del sistema británico al sistema métrico los pesos por unidad de superficie y los pesos por unidad de volumen:

1 hundredweight por acre	= 125,54	kilogramos por hectárea
1 tonelada larga por acre	= 2 510,175	kilogramos por hectárea
1 libra por cuarto (quarter)	= 0,1559	de kilogramo por hectolitro
1 libra por galón	= 0,0998	de kilogramo por litro
1 libra por búshel	= 1,2472	kilogramos por hectolitro

C. UNIDADES DE PESO UTILIZADAS EN LOS PAISES QUE SE INDICAN PARA LOS PRODUCTOS QUE SE CITAN

Producto y país	Unidad de medida	Peso neto aproximado	
		Kilogramos	Libras
TRIGO			
Australia	búshel	27,215	60
Birmania	cesta	32,658	72
Canadá	búshel	27,215	60
Chipre	kilé	26,671	58,8
Ecuador	fanega	113,398	250
Finlandia	hectolitro	76	167,551
Guatemala	fanega	69	152,12
Japón	koku	136,875	301,759
Kenia	saco	90,718	200
Corea, República de	suk	138	304,238
Malta	modd	222,259	490
Marruecos	hectolitro	77	169,756
Países Bajos	hectolitro	75	165,346
Nueva Zelandia	búshel	27	60
Noruega	hectolitro	76	167,552
Rhodesia	saco	90,718	200
Sudáfrica	saco	90,718	200
España	fanega	43,240	95,328
Sudán	ardeb	162	357,148
Turquía	kilé	30	66
República Arabe Unida	ardeb	150	330,693
Estados Unidos	búshel	27,215	60
Uruguay	bolsa	65–68	143–151
Zambia	saco	90,718	200
CENTENO			
Australia	búshel	27,215	60
Canadá	búshel	25,401	56
Finlandia	hectolitro	72	158,733
Japón	koku	141,200	311,294
Corea, República de	suk	124	273,373
Países Bajos	hectolitro	70	154,323
Nueva Zelandia	búshel	25,401	56
Noruega	hectolitro	70	154,323
Rhodesia	saco	90,718	200
Sudáfrica	saco	90,718	200
España	fanega	43,240	95,328
Suecia	hectolitro	73	160,937
Turquía	kilé	28	62
Estados Unidos	búshel	25,401	56
CEBADA			
Australia	búshel	22,680	50
Canadá	búshel	21,772	48
Ecuador	fanega	113,398	250
Finlandia	hectolitro	65	143,300
Japón (corriente)	koku	108,750	239,754
Japón (desnuda)	koku	138,750	305,892
Corea, República de (pulida)	suk	141	310,851
Corea, República de (desnuda)	suk	138	304,238
Países Bajos	hectolitro	65	143,300
Nueva Zelandia	búshel	22,680	50
Noruega	hectolitro	63	138,891

C. UNIDADES DE PESO UTILIZADAS EN LOS PAISES QUE SE INDICAN PARA LOS PRODUCTOS QUE SE CITAN (*continuación*)

Producto y país	*Unidad de medida*	*Peso neto aproximado*	
		Kilogramos	*Libras*
CEBADA (*conclusión*)			
Rhodesia	saco	68,038	150
Sudáfrica	saco	68,038	150
España	fanega	33,200	73,194
Turquía	kilé	26	57
República Arabe Unida	ardeb	120	264,556
Estados Unidos	búshel	21,772	48
Uruguay	bolsa	45–50	99–110
AVENA			
Australia	búshel	18,144	40
Canadá	búshel	15,422	34
Finlandia	hectolitro	50	110,231
Japón	koku	78,750	173,615
Corea, República de	suk	78	171,960
Países Bajos	hectolitro	50	110,231
Nueva Zelandia	búshel	18,144	40
Noruega	hectolitro	51	112,436
Rhodesia	saco	68,038	150
Sudáfrica	saco	68,038	150
España	fanega	25	55,116
Turquía	kilé	24	53
Estados Unidos	búshel	14,515	32
GRANOS MEZCLADOS			
Canadá	búshel	18,144	40
MAIZ			
Australia	búshel	25,401	56
Canadá	búshel	25,401	56
Ceilán	búshel	26,308	58
Japón	koku	131,250	289,358
Nueva Zelandia	búshel	25,401	56
Rhodesia	saco	90,718	200
República Arabe Unida	ardeb	140	308,647
Estados Unidos	búshel	25,401	56
MIJO			
Australia	búshel	27,215	60
Sùdáfrica	saco	90,718	200
Estados Unidos	búshel	22–23	48–50
SORGO			
Australia	búshel	27,215	60
Rhodesia	saco	90,718	200
Sudáfrica	saco	90,718	200
República Arabe Unida	ardeb	140	308,647
Estados Unidos	búshel	25,401	56

C. UNIDADES DE PESO UTILIZADAS EN LOS PAISES QUE SE INDICAN PARA LOS PRODUCTOS QUE SE CITAN (*continuación*)

Producto y país	*Unidad de medida*	*Peso neto aproximado*	
		Kilogramos	*Libras*
ARROZ (CASCARA)			
Australia	búshel	19,051	42
Birmania	cesta	20,865	46
Ceilán	búshel	20,865	46
China (Taiwán)	saco	118	260,145
Japón (descascarado)	koku	150	330,693
Corea, República de	suk	100	220,462
Malasia			
Malasia Occidental	gantang	2,540	5,600
Filipinas	cavan	44	97,003
Surinam	saco	70	154,323
Tailandia (para exportación)	kwien	1 010	2 226,67
República Arabe Unida	dariba	945	2 083,366
Estados Unidos	búshel	20,412	45
Estados Unidos	saco	45,359	100
ARROZ (ELABORADO)			
Birmania	cesta	34,019	75
Ceilán	búshel	29,030	64
Ghana	saco	108,862	240
Corea, República de	suk	144	317,465
Malawi	saco	90,718	200
Rhodesia	saco	90,718	200
Sudáfrica	saco	72,574	160
Surinam	saco	100	220,462
Swazilandia	bolsa	45,359	100
Tailandia (descascarado)	kwien	1 320	2 910,098
República Arabe Unida	sak	99,84	220,110
Uruguay	bolsa	50	110,231
PATATAS			
Canadá	búshel	27,215	60
Estados Unidos	búshel	27,215	60
FRIJOLES SECOS			
Canadá	búshel	27,215	60
Ceilán (fríjol mungo)	búshel	28,576	63
Corea, República de	suk	144	317,465
Portugal	hectolitro	76	167,551
Estados Unidos	búshel	27,215	60
GUISANTES SECOS			
Canadá	búshel	27,215	60
Corea, República de	suk	150	330,69
República Arabe Unida	ardeb	160	352,739
Estados Unidos	búshel	27,215	60
HABAS			
República Arabe Unida			
enteras	ardeb	155	341,716
partidas	ardeb	144	317,465

C. UNIDADES DE PESO UTILIZADAS EN LOS PAISES QUE SE INDICAN PARA LOS PRODUCTOS QUE SE CITAN (*continuación*)

Producto y país	*Unidad de medida*	*Peso neto aproximado*	
		Kilogramos	*Libras*
GARBANZOS			
Portugal	hectolitro	77	169,756
República Arabe Unida	ardeb	150	330,693
SITAO (CAUPI)			
Australia	búshel	27,215	60
Ceilán	búshel	28,123	62
Estados Unidos	búshel	27,215	60
LENTEJAS			
República Arabe Unida			
enteras	ardeb	160	352,739
partidas	ardeb	148	326,284
MANZANAS			
Australia	búshel	19,051	42
Brasil	100 unidades	10	22
Canadá	búshel	20,412	45
Estados Unidos	búshel	21,772	48
PERAS			
Australia	búshel	20,412	45
Brasil	100 unidades	14	30,865
Canadá	búshel	22,680	50
Estados Unidos			
California	búshel	21,772	48
Otros Estados	búshel	22,680	50
FRUTOS CITRICOS (AGRIOS)			
Naranjas			
Australia	búshel	21,772	48
Brasil	100 unidades	20	44
República Dominicana	100 unidades	20–25	44–55
Panamá	100 unidades	18	39,7
Puerto Rico	100 unidades	18,1	40
Turquía	100 unidades	16,6	36,7
Estados Unidos			
California, Arizona	caja	34,926	77
Florida, Texas, Luisiana	caja	40,823	90
Mandarinas			
Brasil	100 unidades	10	22
Estados Unidos			
Florida	caja	40,823	90
Limones			
Australia	búshel	21,772	48
Brasil	100 unidades	4	8,8
Turquía	100 unidades	10	22
Estados Unidos	caja	35,834	79
Limas			
Estados Unidos	caja	36,287	80

C. UNIDADES DE PESO UTILIZADAS EN LOS PAISES QUE SE INDICAN PARA LOS PRODUCTOS QUE SE CITAN (*continuación*)

Producto y país	*Unidad de medida*	*Peso neto aproximado*	
		Kilogramos	*Libras*
FRUTOS CITRICOS (AGRIOS) (*conclusión*)			
Toronjas (pomelos)			
Australia	búshel	19,051	42
Puerto Rico	100 unidades	81,6	180
Estados Unidos			
Desierto de California y Arizona	caja	29,483	65
California, otros	caja	30,844	68
Florida, Texas	caja	36,287	80
BANANOS			
Australia	búshel	25,401	56
Brasil	cabeza	13	28,7
Honduras Británico	cabeza	22,7	50
Colombia	cabeza	20	44
Costa Rica	cabeza	36,3	80
Dominica	cabeza	12,2	27
República Dominicana	cabeza	22,7	50
Ecuador			
Hasta finales de 1963	cabeza	28	61,7
Desde 1964:			
Calidades principales	cabeza	33	72,8
Oritos	cabeza	12	26,5
Granada	cabeza	16	35,3
Guatemala	cabeza	32,2	71
Haití	cabeza	13,6	30
Jamaica	cabeza	18,1	40
Montserrat	cabeza	18,1	40
Panamá	cabeza	36	79,4
Paraguay	cabeza	20,4	45
Puerto Rico	100 unidades	15	33
Santa Lucía	cabeza	11–12	24–26
San Vicente	cabeza	20,4	45
Venezuela	cabeza	15	33
Islas Vírgenes (EE. UU.)	cabeza	20,4	45
PIÑAS			
Australia	búshel	19,051	42
SOJA			
Canadá	búshel	27,215	60
Japón	koku	129	284,396
Corea, República de	suk	135	297,624
Estados Unidos	búshel	27,215	60
CACAHUETE (MANI)			
República Arabe Unida	ardeb	75	165,35
SEMILLA DE ALGODON			
República Arabe Unida	ardeb	121,31	267,444
LINAZA			
Australia	búshel	25,401	56
Canadá	búshel	25,401	56
República Arabe Unida	ardeb	122	268,964
Estados Unidos	búshel	25,401	56

C. UNIDADES DE PESO UTILIZADAS EN LOS PAISES QUE SE INDICAN PARA LOS PRODUCTOS QUE SE CITAN (*conclusión*)

Producto y país	*Unidad de medida*	*Peso neto aproximado*	
		Kilogramos	*Libras*
COLZA			
Japón	koku	120	264,554
AJONJOLI (SESAMO)			
Ceilán	búshel	22,680	50
Japón	koku	114	251,327
República Arabe Unida	ardeb	120	264,554
CAFE			
Angola, Brasil, Colombia, Cuba, México, Sierra Leona, Venezuela	saco	60	132,277
Haití	saco	80	176,37
CACAO EN GRANO			
Brasil	saco	60	132,277
ALGODON (fibra)			
India (en rama)	maund	37,324	82,286
India (en rama)	bala	177,807	392
India (en rama)	candy	355,615	784
Paquistán (en rama)	bala	177,807	392
República Arabe Unida	kantar	50,000	110,232
Estados Unidos (neto)	bala	217,723	480
YUTE			
India	bala	181,436	400
Paquistán	bala	181,436	400

NOTA: Las anteriores unidades no comprenden todos los productos agrícolas ni todos los envases de éstos. Al servirse de ellas debe tenerse presente que, en la mayoría de los productos, sobre todo las frutas, puede haber considerables variaciones en el peso por unidad de volumen debido a diferencias en la variedad o en el tamaño del producto, estado del paquete y grado en que se aprieta, proporción en que se llena el envase, etc.

GLOSARIO EN ESPAÑOL

Traducción de los títulos y notas explicativas de los cuadros

CUADRO

TIERRAS

1. APROVECHAMIENTO DE TIERRAS

Encabezamientos: Continente y país. Año. Superficie total. Superficie terrestre. Superficie de las tierras agrícolas. Tierras arables o de labranza. Tierras destinadas a cultivos permanentes. Praderas y pastos permanentes. Terrenos forestales. Otras superficies.

NOTA: Véase la explicación de los encabezamientos 1-7 en las Notas sobre los cuadros al final del volumen.

Notas explicativas:

[1] 1959.
[2] 1968.
[3] Datos procedentes del Inventario Forestal Mundial levantado por la FAO en 1963.
[4] Incluye pastos bastos.
[5] Los datos se refieren a las tierras de los predios agrícolas de más de 1 acre (0,405 hectárea).
[6] Incluidos el Mar Blanco (9 000 000 de hectáreas) y el Mar de Azov (3 730 000 hectáreas).
[7] No incluidos los pastos para renos.
[8] Zonas de pastos naturales o henares que no se han cultivado, prados, o matorrales, tierras de pastoreo o eriales, marismas, cenagales o terrenos rocosos en las granjas en explotación en el momento de levantar el censo agropecuario de 1966.
[9] En explotaciones agrícolas.
[10] Datos procedentes del Inventario Forestal Mundial levantado por la FAO en 1958.
[11] Superficie no cubierta de hielo.
[12] Incluidos los matorrales.
[13] 1967.
[14] Excluidas 12 182 000 hectáreas de reservas forestales en parques y destinadas a otros usos especiales.
[15] Sólo el territorio continental.
[16] Según datos del Censo agropecuario de 1950, que abarcó una superficie de 32 750 000 hectáreas.
[17] 1961.
[18] Sabana.
[19] Se han contado dos veces las tierras agrícolas en que se recoge más de una cosecha al año.
[20] Incluidos los matorrales.
[21] Incluida Cachemira-Jammu, cuya condición jurídica definitiva no ha sido determinada aún.
[22] Los datos se refieren a la superficie de 305 610 000 hectáreas sobre la cual se comunican los datos.
[23] Excluidos los datos para Irián Occidental.
[24] Tierras adecuadas para pastos naturales.
[25] Incluso tierras de repoblación forestal en potencia.
[26] 1960.
[27] 1965.
[28] En explotaciones agrícolas, según el Censo agropecuario de 1961.
[29] De las cuales unas 250 000 hectáreas de agricultura migratoria y de barbecho con matorral.
[30] Excluida Cachemira-Jammu, cuya condición jurídica no ha sido determinada todavía.
[31] Los datos se refieren a la superficie de 67 448 000 hectáreas sobre la cual se comunican datos.
[32] Principalmente de matorral.
[33] 1962.
[34] Excluidos unos 60 000 000 de hectáreas de bosques de las que no se han comunicado datos.
[35] De las cuales unos 4 500 000 hectáreas de agricultura migratoria y de barbecho con matorral.
[36] De las cuales unos 3 000 000 de hectáreas de agricultura migratoria y de barbecho con matorral.
[37] De las cuales unas 950 000 hectáreas de agricultura migratoria y de barbecho con matorral.
[38] 1953.
[39] Superficie estimada de agricultura migratoria y barbecho con matorral.
[40] Sólo las reservas forestales.
[41] De las cuales unos 7 000 000 de hectáreas de agricultura migratoria y de barbecho con matorral.
[42] Incluido el territorio de Walvis Bay.
[43] De las cuales unos 8 000 000 de hectáreas de agricultura migratoria y de barbecho con matorral.
[44] De las cuales, 15 000 000 de hectáreas se destinan también al pastoreo.
[45] Sin incluir los barbechos de las tierras correspondientes a las aldeas.

CUADRO

[46] Sólo en granjas y grandes haciendas.
[47] 1963.
[48] En su mayoría agricultura migratoria y barbecho con matorral.
[49] Excluido el territorio de Walvis Bay.
[50] Matorrales de acacias con hierbas.
[51] De las cuales alrededor de 1 300 000 hectáreas de agricultura migratoria y de barbecho con matorral.
[52] De las cuales, comprende 3 558 000 hectáreas la superficie habitada y cultivada.
[53] De las cuales 6 600 000 hectáreas de agricultura migratoria y de barbecho con matorral.
[54] De las cuales 22 943 000 hectáreas son pastos cultivados.
[55] Resto de las explotaciones empleadas para el pastoreo, ociosas, etc.
[56] Incluidos los territorios dependientes.
[57] Sólo montes del Estado.
[58] Los datos se incluyen en Papua.
[59] Excluidas las tierras sin bosques.
[60] Incluidos los datos para Nueva Guinea.

2. EL RIEGO EN LOS PAISES QUE SE INDICAN

Encabezamientos: Continente y país. Año. Tierras en régimen de riego. Miles de hectáreas.

Notas explicativas:

[1] Superficie de arrozales bajo riego solamente.
[2] Tierra en la que existen posibilidades de regadío.
[3] Sin incluir Escocia y el Norte de Irlanda.
[4] Superficie neta bajo riego.
[5] Excluidas las provincias de Binh-Long, Binh-Tuy, Phuoc-Thanh y Phuoc-Long.
[6] Eritrea solamente.
[7] En granjas y grandes haciendas.
[8] Antigua Somalia italiana solamente.
[9] Tanganyika solamente.
[10] Explotaciones de 4 hectáreas o más situadas fuera de los distritos urbanos.

3. NUMERO Y SUPERFICIE DE LAS EXPLOTACIONES AGRICOLAS, según el Censo agropecuario mundial de 1960

Encabezamientos: Continente y país. Año. Explotaciones agrícolas. Total. Explotaciones sin tierras. Superficie de las explotaciones. Número. Hectáreas.

Notas explicativas:

[1] Excepto 733 122 explotaciones, de una superficie de 56 394 hectáreas, beneficiadas por cultivadores ocasionales que no venden su producción, huertas caseras y huertos de frutales cuyos productos son destinados al consumo doméstico exclusivamente.
[2] Superficie arable, incluso la dedicada a la producción de fresas para la venta y a prados y praderas permanentes.
[3] No comprende el sector occidental de Berlín.
[4] Superficie agrícola.
[5] Resultados provisionales.
[6] Excepto 539 explotaciones sobre las que no se dispone de datos.
[7] Explotaciones individuales solamente, o sea sin incluir las explotaciones del Estado ni las colectivas.
[8] Excepto 17 750 explotaciones «insignificantes en el aspecto estadístico» con una superficie de 26 709 hectáreas.
[9] Excepto explotaciones estatales.
[10] Excepto aquellas explotaciones en las que se practica la agricultura de subsistencia.
[11] Explotaciones familiares exclusivamente.
[12] Excepto los montes o bosques no utilizados para la siega o el pastoreo.
[13] Explotaciones de cultivo estable solamente.
[14] Excepto Jammu y Cachemira, cuya condición jurídica no ha sido determinada todavía, y Junagadh, Manavadar, Gilgit y Baltistán.
[15] Tierras cultivadas.
[16] Agricultura europea y asiática exclusivamente.
[17] Tierras arables.
[18] Explotaciones europeas exclusivamente, exceptuadas las fincas de extensión inferior a 10,12 hectáreas.
[19] Grandes explotaciones comerciales exclusivamente.
[20] Excepto los montes o bosques.
[21] Incluidos los datos sobre Papua.

CUADRO

POBLACION

4. POBLACION TOTAL - ESTIMACION A MEDIADOS DE AÑO

Encabezamientos: Notas. Continente y país. En millares.

Notas explicativas:

[1] Población de derecho.
[2] Promedio de 4 años (primer promedio).
[3] Excluidas las Islas Normandas y la Isla de Man, que figuran por separado.
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] Excluidas las fuerzas armadas extranjeras acantonadas en la zona.
[7] Excluida la Zona del Canal, que figura por separado.
[8] Incluidas las fuerzas armadas extranjeras acantonadas en la zona. Población de derecho.
[9] Promedio de 4 años (segundo promedio).
[10] Excluidos los ciudadanos que sean civiles y hayan estado ausentes del país mucho tiempo, cifra que se estimó en 765 000 en 1960. Población de derecho.
[11] Excluida la población india de la selva.
[12] 1952 (primer promedio).
[13] 1964 (segundo promedio).
[14] 1962 (segundo promedio).
[15] Incluidas las fuerzas armadas extranjeras acantonadas en la zona.
[16] Excluidas las personas que viven en zonas conservadas por el Reino Unido y cuya cifra se calculó en 3 600 personas en 1960.
[17] Incluidos los emigrados de Palestina.
[18] Excluido Sikkim, que aparece separadamente, e incluida la parte de Cachemira-Jammu ocupada por la India.
[19] Incluido el Irián Occidental.
[20] 1961 (segundo promedio).
[21] 1948 (primer promedio).
[22] 1965 (segundo promedio).
[23] 1950 (primer promedio).
[24] Excluida la parte de Cachemira-Jammu ocupada por el Paquistán.
[25] Promedio de 2 años (segundo promedio).
[26] 1951 (primer promedio).
[27] Excluidos los viajeros en tránsito marítimo, los militares, y el personal de los servicios civiles y personas a su cargo no domiciliados en el país.
[28] Población de derecho, incluida la población nómada.
[29] Población africana solamente.
[30] Excluidos los inmigrantes dedicados a faenas agrícolas de temporada.
[31] Incluidos los inmigrantes de temporada de Malí y de Alto Volta, estimados en 200 000 en 1963.
[32] Excluidos los emigrantes de temporada a la Costa de Marfil, estimados en 50 000 en 1968.
[33] Incluido Ifni.
[34] Inlcuida la población de la Bahía de las Ballenas.
[35] Promedio de 3 años (segundo promedio).
[36] Excluida la población de la Bahía de las Ballenas.
[37] Excluidos los emigrantes de temporada a la Costa de Marfil, estimados en 150 000 en 1968.
[38] Antes de 1961 excluidos los aborígenes, estimados en 49 000 en 1966.
[39] Incluidas las islas de Cantón y Enderbury.

5. POBLACION AGRICOLA Y POBLACION ECONOMICAMENTE ACTIVA EN LA AGRICULTURA estimada para 1965, en los países que se indican

Encabezamientos: Continente y país. Población total. Población agrícola. Porcentaje en la agricultura. Población económicamente activa. Total. En la agricultura. Porcentaje en la agricultura. Millares. Porcentaje.

Nota explicativa:

[1] Estimaciones basadas en datos procedentes de un censo agropecuario o de una encuesta agrícola.

6. POBLACION AGRICOLA: Estimaciones por continentes y mundiales

Encabezamientos : Continente. 1950. Población total. Población agrícola. 1965. Población total. Población agrícola. Porcentaje de la población agrícola. 1950, 1965. En millones. Porcentaje.

Nota explicativa :

[1] Los datos deben considerarse solamente como estimaciones aproximadas.

NUMEROS INDICES DE LA PRODUCCION AGRICOLA (FAO)

7. NUMEROS INDICES FAO POR REGIONES DE LA PRODUCCION AGRICOLA

A. Producción de alimentos.

Encabezamientos: Región. Producción de alimentos.

B. Producción agrícola total.

Encabezamientos: Región. Producción agrícola total.

NOTA: Estos números índices son calculados por la FAO. Siempre que se comunican datos básicos revisados se procede a la consiguiente revisión de los números índices anteriormente publicados. En las Notas sobre los Cuadros se encontrarán más detalles sobre el cálculo de los números índices de la FAO.

CUADRO

POBLACION (Conclusión)

8. NUMEROS INDICES FAO POR REGIONES DE LA POBLACION Y D LA PRODUCCION AGRICOLA POR PERSONA

A. Producción de alimentos por persona.

B. Producción agrícola total por persona.

C. Población.

9. NUMEROS INDICES FAO POR PAISES DE LA PRODUCCION DE ALI MENTOS

Encabezamientos: Región y país. Producción de alimentos.

NOTA: Estos índices los calcula la FAO sobre una base uniforme, sir viéndose de coeficientes de ponderación constantes por regiones. No coinciden con los índices nacionales establecidos por los países mismos debido a diferencias en los conceptos de producción, alcance, coeficiente de ponderación, período de referencia de los datos de producción y mé todos de cálculo utilizados. No sustituyen a los índices nacionales. Siempre que se reciben datos básicos revisados, se revisan los índices ya publicados teniendo en cuenta tales modificaciones. Para más detalles sobre el cálculo de los índices de la FAO, consúltense las Notas sobre los Cuadros.

10. NUMEROS INDICES FAO POR PAISES DE LA PRODUCCION AGRI COLA TOTAL

Encabezamientos: Región y país. Producción agrícola total.

NOTA: Estos índices los calcula la FAO sobre una base uniforme, sirviéndose de coeficientes de ponderación constantes por regiones. No coinciden con los índices nacionales establecidos por los países mismos, debido a diferencias en los conceptos de producción, alcance, coeficientes de ponderación, período de referencia de los datos de producción y métodos de cálculo utilizados. No sustituyen a los índices nacionales. Siempre que se reciben datos básicos revisados, se revisan los índices ya publicados teniendo en cuenta tales modificaciones. Para más detalles sobre el cálculo de los índices de la FAO, consúltense las Notas sobre los Cuadros.

11. NUMEROS INDICES FAO POR PAISES DE LA PRODUCCION ALI MENTARIA POR PERSONA

Encabezamientos: Región y país. Producción alimentaria por persona.

12. NUMEROS INDICES FAO POR PAISES DE LA PRODUCCION AGRI COLA TOTAL POR PERSONA

Encabezamientos: Región y país. Producción agrícola total por persona.

COSECHAS

13A. RESUMEN DE LOS CULTIVOS PRINCIPALES, por continentes

Encabezamientos:

SUPERFICIE
Cultivos:

Trigo
Centeno
Cebada
Avena
Maíz
Mijo y sorgo
Arroz, cáscara
Total, cereales [1]
Patatas (papas)
Batatas y ñames
Algodón (fibra)
Total, legumbres [2]
Total semillas oleaginosas

RENDIMIENTO
Cultivos:

Trigo
Centeno
Cebada
Avena
Maíz
Mijo y sorgo
Arroz, cáscara
Patatas (papas)
Batatas y ñames
Algodón (fibra)

PRODUCCION
Cultivos:

Trigo
Centeno
Cebada

CUADRO

COSECHAS (Continuación)

Avena
Maíz
Mijo y sorgo
Arroz, cáscara
Total, cereales [1]
Patatas (papas)
Batatas y ñames
Algodón (fibra)
Total, legumbres [2]
Total, semillas oleaginosas [3]
Azúcar:
Centrifugada, sin refinar
No centrifugada, caña

Notas explicativas:

[1] Trigo, centeno, cebada, avena, maíz, mijo y sorgo, arroz, granos mezclados, alforfón y cereales diversos.
[2] Frijoles secos, guisantes secos, habas secas, garbanzos, lentejas, guandúes, caupíes, vezas, altramuces y otras legumbres.
[3] Soja, maní, semilla de algodón, linaza, colza, sésamo, girasol y ricino.

NOTA: En los totales mundiales se han incluido las cifras correspondientes a la U.R.S.S. y China continental cuando tales datos figuran incluidos también en los totales mundiales de los cuadros referentes a cada uno de los productos.

13B. RESUMEN DE LOS CULTIVOS PRINCIPALES, por regiones

Encabezamientos:

SUPERFICIE
Cultivos:

Trigo
Centeno
Cebada
Avena
Maíz
Mijo y sorgo
Arroz, cáscara
Totales, cereales [1]
Patatas (papas)
Batatas y ñames
Algodón (fibra)
Total, legumbres [2]
Total, semillas oleaginosas [3]

RENDIMIENTO
Cultivos:

Trigo
Centeno
Cebada
Avena
Maíz
Mijo y sorgo
Arroz, cáscara
Patatas (papas)
Batatas y ñames
Algodón (fibra)

PRODUCCION
Cultivos:

Trigo
Centeno
Cebada
Avena
Maíz
Mijo y sorgo
Arroz, cáscara
Total, cereales [1]
Patatas (papas)
Batatas y ñames
Algodón (fibra)
Total, legumbres [2]
Total, semillas oleaginosas
Azúcar:
Centrifugada, sin refinar
No centrifugada, caña

Notas explicativas:

[1] Trigo, centeno, cebada, avena, maíz, mijo y sorgo, arroz, granos mezclados, alforfón y cereales diversos.
[2] Frijoles secos, guisantes secos, habas secas, garbanzos, lentejas, guandúes, caupíes, vezas, altramuces y otras legumbres.
[3] Soja, maní, semilla de algodón, linaza, colza, sésamo, girasol y ricino.

NOTA: En los totales mundiales se han incluido las cifras correspondientes a la U.R.S.S. y China continental cuando tales datos figuran incluidos también en los totales mundiales de los cuadros referentes a cada uno de los productos.

14. TRIGO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

CUADRO

Notas explicativas:

[1] Incluida la escanda.
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Superficie sembrada.
[5] 1961 (segundo promedio).
[6] Promedio de 2 años (primer promedio).
[7] Promedio de 4 años (primer promedio).
[8] 1952 (primer promedio).
[9] Promedio de 2 años (segundo promedio).
[10] 1948 (primer promedio).
[11] Promedio de 3 años (segundo promedio).
[12] 1950 (primer promedio).
[13] 1965 (segundo promedio).

MAIN = Cultivos principales en tierras de labranza.
OTHER = Otros cultivos.

15. CENTENO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Superficie sembrada.
[4] Comprendidas mezclas de centeno y trigo.
[5] 1949 (primer promedio).
[6] Promedio de 4 años (primer promedio).
[7] 1950 (primer promedio).

MAIN = Cultivos principales en tierras de labranza.
OTHER = Otros cultivos.

16. CEBADA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Superficie sembrada.
[4] 1961 (segundo promedio).
[5] Incluidos los granos mezclados.
[6] Promedio de 4 años (primer promedio).
[7] 1952 (primer promedio).
[8] 1950 (primer promedio)
[9] Promedio de 2 años (primer promedio).
[10] 1965 (segundo promedio).
[11] Promedio de 3 años (segundo promedio).

MAIN = Cultivos principales en tierras de labranza.
OTHER = Otros cultivos.

17. AVENA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Superficie sembrada.
[4] Comprendidas las mezclas de avena y cebada.
[5] Promedio de 4 años (primer promedio).
[6] 1952 (primer promedio).
[7] 1950 (primer promedio).
[8] 1965 (segundo promedio).
[9] Promedio de 2 años (segundo promedio).

MAIN = Cultivos principales en tierras de labranza.
OTHER = Otros cultivos.

18. GRANOS MEZCLADOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1948 (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Superficie sembrada.
[4] Promedio de 4 años (segundo promedio).
[5] 1952 (primer promedio).

CUADRO

COSECHAS (Continuación)

19. MAIZ

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Superficie sembrada.
[4] Cultivos principales, asociados e intermedios.
[5] Promedio de 3 años (segundo promedio).
[6] 1950 (primer promedio).
[7] Promedio de 2 años (primer promedio).
[8] Promedio de 4 años (primer promedio).
[9] Los datos de superficie se refieren sólo al cultivo principal; los de producción comprenden también los cultivos mezclados.
[10] Cosechas destinadas solamente a grano en seco.
[11] Superficie sembrada - Antes de 1965 incluido el maíz verde para alimentación humana en equivalente de maíz seco.
[12] 1949 (primer promedio).
[13] 1961 (segundo promedio).
[14] Promedio de 2 años (segundo promedio).
[15] 1952 (primer promedio).
[16] 1948 (primer promedio).

MAIN = Cultivos principales en tierras de labranza.
OTHER = Otros cultivos.

20. MIJO Y SORGO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Superficie sembrada.
[2] 1948 (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Promedio de 3 años (primer promedio).
[5] Los datos sobre rendimiento y producción se refieren a tallos.
[6] 1950 (primer promedio).
[7] 1965 (segundo promedio).
[8] Promedio de 2 años (segundo promedio).
[9] Promedio de 4 años (primer promedio).
[10] Promedio de 2 años (primer promedio).
[11] 1949 (primer promedio).
[12] Promedio de 3 años (segundo promedio).
[13] Incluido el maíz. Superficie sembrada.
[14] Incluido el folio.
[15] 1952 (primer promedio).
[16] Incluido el «teff».
[17] 1961 (segundo promedio).
[18] 1962 (segundo promedio).
[19] Incluido el maíz.

M = Mijo.
S = Sorgo.
U = Mijo y sorgo sin especificar.
TOT = M + S + U.

21. ARROZ (CASCARA)

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Superficie sembrada.
[3] Promedio de 4 años (primer promedio).
[4] 1950 (primer promedio).
[5] 1952 (primer promedio).
[6] Promedio de 3 años (segundo promedio).
[7] Promedio de 2 años (primer promedio).
[8] Promedio de 2 años (segundo promedio).
[9] 1949 (primer promedio).
[10] Desde 1961 en adelante nueva serie estadística que muestra cifras más altas de superficie y de rendimiento.
[11] Promedio de 4 años (segundo promedio).
[12] 1965 (segundo promedio).

22. ALFORFON

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] 1950 (primer promedio).
[3] Promedio de 4 años (segundo promedio).

CUADRO

23. CEREALES DIVERSOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] Promedio de 4 años (primer promedio).
[3] 1965 (segundo promedio).
[4] 1950 (primer promedio).
[5] 1961 (segundo promedio).
[6] Incluida la «cañahua».
[7] Incluidas las legumbres secas.

Q = Quinoa (*Quenopodium quinoc*).
C = Alpiste (*Phalaris canariensis*).
P = Maíz reventón.
O = Otros cereales y cereales no especificados.

24. RESUMEN DE TODOS LOS CEREALES - Superficie

Encabezamientos: Notas. Continente y país.

NOTA: Están incluidos en este cuadro todos los cereales que se indican en la presente edición del Anuario (Cuadros 14-23).

Notas explicativas:

[1] Superficie sembrada.
[2] Desde 1961 en adelante, estimaciones de la FAO.
[3] Arroz solamente.

25. RESUMEN DE TODOS LOS CEREALES - Producción

Encabezamientos: Notas. Continente y país.

NOTA: Están incluidos en este cuadro todos los cereales que se indican en la presente edición del Anuario (Cuadros 14-23).

Notas explicativas:

[1] Desde 1961 en adelante, estimaciones de la FAO.
[2] Arroz solamente.

26. CAÑA DE AZUCAR

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 3 años (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 4 años (segundo promedio).
[5] Superficie sembrada.
[6] 1952/53 (primer promedio).
[7] Caña molida para la obtención de azúcar.
[8] 1961/62 (segundo promedio).
[9] Año civil que se refiere a la primera parte del año emergente. Excluida la caña destinada a semilla.
[10] Promedio de 2 años (primer promedio).
[11] 1965/66 (segundo promedio).
[12] Desde 1948/49 hasta 1958/59 inclusive, para el azúcar centrifugada solamente.
[13] Para el azúcar centrifugada solamente.
[14] Promedio de 2 años (segundo promedio).

27. REMOLACHA AZUCARERA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1950/51 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 4 años (primer promedio).
[5] Promedio de 2 años (segundo promedio).
[6] Promedio de 3 años (segundo promedio).

28. AZUCAR CENTRIFUGADA (Equivalente en azúcar sin refinar) - Producción

Encabezamientos. Continente y país.

Notas explicativas:

[1] Año civil que se refiere a la primera parte del año emergente.
[2] Años julio-junio.
[3] Promedio de 4 años (primer promedio).
[4] Incluido el equivalente en azúcar de las melazas concentradas.
[5] Año civil que se refiere a la segunda parte del año emergente.
[6] *Tel quel.*

CUADRO

COSECHAS (Continuación)

[7] Años junio-mayo.
[8] Incluye el azúcar (equivalente en azúcar sin refinar) procedente de la refinación del gur.
[9] Título neto 94 grados.

CANE = Azúcar de caña.
BEET = Azúcar de remolacha.
TOT = Azúcar de caña y de remolacha.

29. AZUCAR NO CENTRIFUGADA - Producción

Encabezamientos: Continente y país.

Notas explicativas:

[1] Promedio de 3 años (segundo promedio).
[2] Promedio de 4 años (segundo promedio).

30. PAPAS (PATATAS)

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] 1962 (segundo promedio).
[6] Acopios procedentes del sector estatal y del sector privado.
[7] Promedio de 2 años (segundo promedio).
[8] 1952 (segundo promedio).
[9] Promedio de 3 años (segundo promedio).
[10] 1965 (segundo promedio).
[11] 1961 (segundo promedio).
[12] 1950 (primer promedio).

MAIN = Cultivos principales en tierras de labranza.
OTHER = Otros cultivos.
ALONE = Cultivados separadamente.
MIXED = Cosechados con otros cultivos.

31. BATATAS (CAMOTES) Y ÑAME

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 2 años (segundo promedio).
[4] Incluidas otras raíces.
[5] Promedio de 3 años (primer promedio).
[6] 1950 (primer promedio).
[7] 1961 (segundo promedio).
[8] Promedio de 4 años (primer promedio).
[9] 1965 (segundo promedio).
[10] Promedio de 3 años (segundo promedio).
[11] 1952 (primer promedio).
[12] 1951 (primer promedio).
[13] 1962 (segundo promedio).
[14] 1963 (segundo promedio).

32. YUCA O MANDIOCA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] 1949 (primer promedio).
[4] 1962 (segundo promedio).
[5] 1951 (primer promedio).
[6] 1948 (primer promedio).
[7] 1961 (segundo promedio).
[8] Promedio de 3 años (primer promedio).
[9] Promedio de 2 años (segundo promedio).
[10] 1963 (segundo promedio).
[11] Promedio de 2 años (primer promedio).
[12] 1950 (primer promedio).
[13] Raíces secas.
[14] Promedio de 3 años (segundo promedio).
[15] 1965 (segundo promedio).
[16] 1952 (primer promedio).

CUADRO

33. CEBOLLAS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Cultivos extensivos solamente.
[2] Promedio de 3 años (primer promedio).
[3] Cultivadas principalmente para la venta.
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] La producción se refiere a las ventas efectivas.
[7] 1950 (primer promedio).
[8] Promedio de 4 años (primer promedio).
[9] Explotaciones del Estado y colectivas solamente.
[10] Promedio de 2 años (segundo promedio).
[11] Acopios procedentes del sector estatal y del sector privado.
[12] Incluidos los ajos.
[13] 1961 (segundo promedio).
[14] 1952 (primer promedio).
[15] Desde 1961 incluidas las cebollas verdes.
[16] Promedio de 3 años (segundo promedio).
[17] 1965 (segundo promedio).
[18] La superficie se refiere a las cebollas cultivadas solas; la producción comprende también las cultivadas mezcladas con otros cultivos.

G = Cebollas verdes.
D = Cebollas secas.
U = Sin especificar.
F = Cultivos extensivos.
O = Otros cultivos.

34. TOMATES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Cultivos extensivos solamente.
[2] Principalmente en invernadero.
[3] Promedio de 2 años (primer promedio).
[4] En invernadero.
[5] Promedio de 3 años (primer promedio).
[6] Se refiere a cultivos destinados principalmente para la venta.
[7] La producción se refiere a las ventas efectivas.
[8] Promedio de 4 años (primer promedio).
[9] 1950 (primer promedio).
[10] Explotaciones del Estado y colectivas solamente.
[11] Promedio de 2 años (segundo promedio).
[12] Incluidos los cultivos cosechados en invernadero.
[13] Acopios procedentes del sector estatal y del sector privado.
[14] 1951 (primer promedio).
[15] Promedio de 4 años (segundo promedio).
[16] 1961 (segundo promedio).
[17] 1952 (primer promedio).
[18] 1965 (segundo promedio).
[19] Promedio de 3 años (segundo promedio).

F = Cultivos extensivos.
O = Otros cultivos.

35. COLES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Cultivos extensivos solamente.
[2] Promedio de 3 años (primer promedio).
[3] Cultivados principalmente para la venta.
[4] Promedio de 4 años (primer promedio).
[5] Promedio de 2 años (primer promedio).
[6] Promedio de 3 años (segundo promedio).
[7] La producción se refiere a las ventas efectivas.
[8] 1950 (primer promedio).
[9] Desde 1948 hasta 1958 inclusive, incluidas las coliflores.
[10] La superficie se refiere solamente a los principales cultivos. En la producción se incluyen las cosechas sucesivas.
[11] Promedio de 4 años (segundo promedio).
[12] Explotaciones del Estado y colectivas solamente.
[13] 1951 (primer promedio).
[14] Promedio de 2 años (segundo promedio).
[15] 1965 (segundo promedio).
[16] 1961 (segundo promedio).

F = Cultivos extensivos.
O = Otros cultivos.

CUADRO

COSECHAS (Continuación)

36. COLIFLORES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Cultivadas principalmente para la venta.
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 3 años (segundo promedio).
[6] La producción se refiere a las ventas efectivas.
[7] Promedio de 4 años (segundo promedio).
[8] 1952 (primer promedio).
[9] Promedio de 2 años (segundo promedio).
[10] 1965 (segundo promedio).

F = Cultivos extensivos
O = Otros cultivos.

37. FRIJOLES EN VERDE

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Cultivados principalmente para la venta.
[3] Promedio de 4 años (primer promedio).
[4] Los datos de la producción se refieren a las ventas efectivas.
[5] 1950 (primer promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 3 años (segundo promedio).
[8] Cultivados principalmente para la venta. Los frijoles destinados a la elaboración, que originalmente se indicaron en términos de su peso sin vaina, han sido convertidos a frijoles con vaina a razón de 200 por ciento.
[9] 1965 (segundo promedio).
[10] Incluidos los guisantes en verde.

S = Frijoles verdes.
G = Frijoles verdes para desgranar.
U = Frijoles cosechados en verde sin especificar.
F = Cultivos extensivos.
O = Otros cultivos.

38. GUISANTES EN VERDE

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Cultivos extensivos solamente.
[2] Promedio de 3 años (primer promedio).
[3] Cultivados principalmente para la venta.
[4] Promedio de 4 años (primer promedio).
[5] Los datos sobre la producción se refieren a las ventas efectivas.
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 3 años (segundo promedio).
[8] Cultivados principalmente para la venta. Los guisantes en verde destinados a la elaboración, y que originalmente se indicaron mediante su peso sin vaina, han sido convertidos a guisantes con vaina a razón de 250 por ciento.
[9] Explotaciones del Estado y colectivas solamente (1966).
[10] 1950 (primer promedio).
[11] 1962 (segundo promedio).
[12] 1965 (segundo promedio).

F = Cultivos extensivos.
O = Otros cultivos.

39. PEPINOS Y PEPINILLOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Cultivos extensivos solamente.
[2] Promedio de 3 años (primer promedio).
[3] Incluidos los cultivos cosechados en invernadero.
[4] Promedio de 3 años (segundo promedio).
[5] Principalmente en invernadero.
[6] Desde 1952 en adelante incluidos los cultivos cosechados en invernadero.
[7] Promedio de 4 años (primer promedio).
[8] Promedio de 2 años (primer promedio).

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[9] 1950 (primer promedio).
[10] En invernadero.
[11] Acopios procedentes del sector estatal y del sector privado.
[12] Promedio de 2 años (segundo promedio).
[13] 1965 (segundo promedio).
[14] Promedio de 4 años (segundo promedio).

F = Cultivos extensivos.
O = Otros cultivos.

40. CANTALUPOS Y OTROS MELONES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] En invernadero.
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] 1952 (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 4 años (primer promedio).
[7] Acopios procedentes del sector estatal y del sector privado.
[8] 1965 (segundo promedio).
[9] Desde 1965 incluidos los melones orientales.
[10] Incluidas las sandías.
[11] Promedio de 2 años (primer promedio).

F = Cultivos extensivos.
O = Otros cultivos.

41. SANDIAS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Incluidos los melones.
[2] Desde 1948 hasta 1951 inclusive, incluidos los melones.
[3] Desde 1948 hasta 1955 inclusive, incluidos los melones.
[4] Incluidos también los melones (alrededor del 18 por ciento), y las calabazas de todas las variedades (alrededor del 30 por ciento).
[5] 1952 (primer promedio).
[6] 1965 (segundo promedio).
[7] 1961 (segundo promedio).
[8] Promedio de 3 años (primer promedio).
[9] Promedio de 4 años (segundo promedio).
[10] Promedio de 4 años (primer promedio).
[11] Promedio de 2 años (primer promedio).
[12] Promedio de 3 años (segundo promedio).

F = Cultivos extensivos.
O = Otros cultivos.

42. FRIJOLES SECOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] 1948 (primer promedio).
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 2 años (primer promedio).
[6] Promedio de 4 años (primer promedio).
[7] 1965 (segundo promedio).
[8] Promedio de 3 años (segundo promedio).
[9] Promedio de 2 años (segundo promedio).
[10] 1962 (segundo promedio).
[11] 1952 (primer promedio).
[12] Antes de 1965 incluidos los frijoles verdes en equivalente de frijoles secos.
[13] 1963 (segundo promedio).
[14] 1961 (segundo promedio).

ALONE = Cultivados separadamente.
MIXED = Cosechados con otros cultivos.

43. GUISANTES SECOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 3 años (primer promedio).

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COSECHAS (Continuación)

[5] Promedio de 4 años (segundo promedio).
[6] 1950 (primer promedio).
[7] Antes de 1965 incluidos los guisantes verdes en equivalente de guisantes secos.
[8] Promedio de 2 años (segundo promedio).
[9] Incluidas otras legumbres secas.
[10] 1961 (segundo promedio).

ALONE = Cultivados separadamente.
MIXED = Cosechados con otros cultivos.

44. HABAS SECAS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 3 años (primer promedio).
[4] 1950 (primer promedio).
[5] 1952 (primer promedio).
[6] Antes de 1965 incluidas las habas verdes en equivalente de habas secas.
[7] Promedio de 3 años (segundo promedio).
[8] Promedio de 4 años (segundo promedio).

45. GARBANZOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1952 (primer promedio).
[2] 1961 (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] Promedio de 3 años (segundo promedio).
[7] Incluidos los guisantes secos.
[8] Promedio de 4 años (segundo promedio).

46. LENTEJAS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] 1965 (segundo promedio).
[4] 1949 (primer promedio).
[5] 1948 (primer promedio).
[6] Promedio de 3 años (primer promedio).
[7] Promedio de 3 años (segundo promedio).

47. GUANDUES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] Promedio de 2 años (segundo promedio).

48. CAUPIES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 2 años (segundo promedio).
[5] 1948 (primer promedio).
[6] Incluidas otras legumbres secas.
[7] 1950 (primer promedio).
[8] Promedio de 3 años (segundo promedio).

49. VEZAS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] 1948 (primer promedio).

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[5] Promedio de 2 años (primer promedio).
[6] 1965 (segundo promedio).
[7] 1951 (primer promedio).
[8] Promedio de 4 años (primer promedio).
[9] Promedio de 2 años (segundo promedio).

50. ALTRAMUCES

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Promedio de 2 años (primer promedio).
[3] 1965 (segundo promedio).
[4] Promedio de 3 años (segundo promedio).

51. OTRAS LEGUMBRES Y LEGUMBRES SIN ESPECIFICAR

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Todas las leguminosas secas y verdes.
[5] 1965 (segundo promedio).
[6] 1961 (segundo promedio).
[7] Promedio de 2 años (primer promedio).
[8] 1952 (primer promedio).
[9] Promedio de 3 años (segundo promedio)
[10] Promedio de 4 años (primer promedio).
[11] 1963 (segundo promedio).
[12] Promedio de 2 años (segundo promedio).

52. MANZANAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1950 (primer promedio).
[2] 1955 (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Ventas efectivas.
[5] Promedio de 4 años (primer promedio).
[6] Destinadas principalmente a la venta.
[7] Promedio de 2 años (primer promedio).
[8] 1961 (segundo promedio).
[9] Incluidas las peras.
[10] Promedio de 2 años (segundo promedio).
[11] Promedio de 3 años (segundo promedio).

TAB = De mesa.
PRC = Para elaboración.
UNS = Sin especificar.

53. PERAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1952 (primer promedio).
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Ventas efectivas.
[5] Promedio de 4 años (primer promedio).
[6] Destinadas principalmente a la venta.
[7] Promedio de 2 años (primer promedio).
[8] Promedio de 3 años (segundo promedio).
[9] Promedio de 2 años (segundo promedio).

TAB = De mesa.
PRC = Para elaboración.
UNS = Sin especificar.

54. CIRUELAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] 1952 (primer promedio).

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COSECHAS (Continuación)

[8] Promedio de 3 años (primer promedio).
[9] Ventas efectivas.
[7] Destinadas principalmente a la venta.
[8] Incluidas las mombinas (*Spondias* spp.).
[9] Promedio de 2 años (primer promedio).
[10] Promedio de 2 años (segundo promedio).

FRE = Para el consumo en fresco.
DRY = Para secar.
UNS = Sin especificar.

55. CEREZAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[2] Promedio de 4 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[5] 1952 (primer promedio).
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Ventas efectivas.
[7] 1961 (segundo promedio).
[8] Destinadas principalmente a la venta.

SWT = Cerezas dulces.
SR = Cerezas ácidas.
UNS = Sin especificar.

56. MELOCOTONES - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] 1952 (primer promedio).
[3] De invernadero.
[4] Promedio de 3 años (segundo promedio).
[5] Destinados principalmente a la venta.
[6] Promedio de 2 años (primer promedio).
[7] Promedio de 2 años (segundo promedio).
[8] Promedio de 4 años (primer promedio).

P = Melocotones.
N = Nectarinas.
U = Sin especificar.

57. ALBARICOQUES - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Destinados principalmente a la venta.
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 2 años (segundo promedio).
[6] Promedio de 4 años (segundo promedio).

58. FRESAS (*Fragaria* spp.) - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 2 años (segundo promedio).
[3] Cultivadas principalmente para la venta.
[4] Desde 1948 hasta 1960 inclusive, cultivos extensivos solamente; desde 1961 en adelante incluidos también los cultivos de las huertas comerciales.
[5] 1952 (primer promedio).
[6] 1950 (primer promedio).
[7] 1965 (segundo promedio).
[8] Promedio de 3 años (segundo promedio).

59. FRAMBUESAS (*Rubus* spp.) - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 2 años (segundo promedio).
[3] Cultivadas principalmente para la venta.
[4] Incluidas las zarzamoras.

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[5] 1952 (primer promedio).
[6] Promedio de 2 años (primer promedio).
[7] Promedio de 4 años (primer promedio).
[8] Incluidas las zarzamoras y las moras de Logan.
[9] Incluidas las moras de Logan.

60. OTRAS BAYAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 2 años (segundo promedio).
[3] Cultivadas principalmente para la venta.
[4] 1952 (primer promedio).
[5] Promedio de 4 años (primer promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 2 años (primer promedio).
[8] « Boysenberries » y « youngberries ».
[9] Moras.
[10] Moras de Logan y « youngberries ».
[11] « Boysenberries ».

A = Grosellas (*Ribes nigrum album, nigrum*).
B = Uva espina (*Ribes grossularia*).
C = Arándanos (*Vaccinium pallidum, macrocarpum*).
D = Arándano azul (*Vaccinium myrtillus* y especies parecidas).
E = Otras bayas y sin especificar.

61. UVAS DE TODAS CLASES

Encabezamientos: Notas. Continente y país. Superficie. Producción.

Notas explicativas:

[1] 1950 (primer promedio).
[2] De invernadero.
[3] La superficie de cultivos mixtos incluida en estas cifras totales se cifra en el 23,5%.

ALONE = Cultivadas separadamente.
MIXED = Cosechadas con otros cultivos.
CALIF = De California.
OTHER = De otros Estados de los Estados Unidos de América.

62. UVAS PARA VINO - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1951 (primer promedio).
[2] 1965 (segundo promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Promedio de 3 años (segundo promedio).
[5] 1961 (segundo promedio).
[6] Promedio de 3 años (primer promedio).
[7] 1952 (primer promedio).

63. PRODUCCION VINICOLA

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 2 años (primer promedio).
[4] 1965 (segundo promedio).
[5] Promedio de 3 años (primer promedio).
[6] Producción de vino natural calculada a razón del 70% del peso de uvas estrujadas.
[7] Promedio de 3 años (segundo promedio).
[8] 1961 (segundo promedio).
[9] Promedio de 2 años (segundo promedio).
[10] Promedio de 4 años (segundo promedio).
[11] 1952 (primer promedio).

64. PASAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 3 años (segundo promedio).
[5] Comprendidas las cantidades utilizadas para la destilación.

UADRO

COSECHAS (Continuación)

5. NARANJAS Y TANGERINAS, MANDARINAS Y CLEMENTINAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Frutas cítricas de todas clases.
[2] 1950 (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] 1949 (primer promedio).
[5] 1962 (segundo promedio).
[6] Promedio de 4 años (primer promedio).
[7] 1965 (segundo promedio).
[8] Promedio de 2 años (primer promedio).
[9] 1952 (primer promedio).
[10] Promedio de 3 años (primer promedio).
[11] Promedio de 2 años (segundo promedio).
[12] Promedio de 3 años (segundo promedio).
[13] En granjas y grandes haciendas.

66. TORONJAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 2 años (primer promedio).
[6] Promedio de 2 años (segundo promedio).
[7] 1961 (segundo promedio).
[8] 1952 (primer promedio).
[9] En granjas y grandes haciendas.
[10] Frutas cítricas de todas clases.

67. LIMONES, LIMAS Y OTRAS FRUTAS CITRICAS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] 1963 (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 2 años (segundo promedio).
[5] 1950 (primer promedio).
[6] 1952 (primer promedio).
[7] Promedio de 2 años (primer promedio).
[8] 1962 (segundo promedio).
[9] 1961 (segundo promedio).
[10] Promedio de 4 años (primer promedio).
[11] Incluidas las toronjas.
[12] Promedio de 3 años (segundo promedio).
[13] En granjas y grandes haciendas.

68. DATILES - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] 1950 (primer promedio).
[3] Promedio de 2 años (primer promedio).
[4] Promedio de 3 años (segundo promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 2 años (segundo promedio).
[7] Promedio de 4 años (primer promedio).

69. HIGOS, Producción total (equivalente en higos frescos)

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] 1952 (primer promedio).
[5] 1948 (primer promedio).
[6] Promedio de 3 años (segundo promedio).

70. HIGOS SECOS - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).

CUADRO

71. BANANOS

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 2 años (segundo promedio).
[4] Acopios procedentes del sector estatal y del sector privado.
[5] Promedio de 2 años (primer promedio).
[6] Exportaciones.
[7] 1949 (primer promedio).
[8] Promedio de 3 años (segundo promedio).
[9] Incluidos los plátanos.
[10] Promedio de 4 años (segundo promedio).
[11] 1948 (primer promedio).
[12] 1951 (primer promedio).
[13] 1950 (primer promedio).
[14] 1962 (segundo promedio).
[15] 1961 (segundo promedio).
[16] 1952 (primer promedio).
[17] 1965 (segundo promedio).

72. PIÑAS - Producción

Encabezamientos: Notas. Continente y país

Notas explicativas:

[1] Promedio de 2 años (segundo promedio).
[2] 1952 (primer promedio).
[3] 1961 (segundo promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] 1965 (segundo promedio).
[7] 1950 (primer promedio).
[8] Promedio de 3 años (segundo promedio).
[9] Promedio de 4 años (segundo promedio).
[10] 1951 (primer promedio).

73. ACEITUNAS, Total - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Promedio de 3 años (primer promedio).

74. ACEITUNAS PARA LA PRODUCCION DE ACEITE DE OLIVA - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] 1952 (primer promedio).
[4] Promedio de 2 años (segundo promedio).
[5] Promedio de 3 años (segundo promedio).

75. ACEITE DE OLIVA - Producción

Encabezamientos: Notas. Continente y país.

NOTA: La información de que se dispone respecto a la mayoría de los países no es suficiente para determinar si las cifras representan la producción total de aceite (incluso el extraído de los residuos de aceituna) o tan sólo la de aceites vírgenes obtenidos mecánicamente. En algunos casos, es posible que los datos se refieran únicamente a la producción de aceite comestible, en la que quizás vayan comprendidas algunas cantidades de aceite extraído del orujo.

Notas explicativas:

[1] 1950 (primer promedio).
Promedio de 4 años (segundo promedio).
Promedio de 3 años (primer promedio).
Promedio de 4 años (primer promedio).
[2] 1952 (primer promedio).
[3] Promedio de 2 años (segundo promedio).

76. ALMENDRAS DE PALMA - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Almendras de babasú.
[2] 1952 (primer promedio).
[3] Grandes haciendas solamente.

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COSECHAS (Continuación)

[4] Promedio de 2 años (segundo promedio).
[5] Exportaciones.
[6] Promedio de 4 años (primer promedio).
[7] Promedio de 2 años (primer promedio).
[8] Promedio de 3 años (primer promedio).
[9] Compras para la exportación.

77. ACEITE DE PALMA - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] 1963 (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] 1951 (primer promedio).
[5] En las grandes haciendas solamente.
[6] Promedio de 3 años (segundo promedio).
[7] 1952 (primer promedio).
[8] 1961 (segundo promedio).
[9] Promedio de 2 años (primer promedio).
[10] Promedio de 2 años (segundo promedio).
[11] Promedio de 4 años (segundo promedio).

78. SOJA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] 1950 (primer promedio).
[3] En grano.
[4] 1952 (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 3 años (segundo promedio).
[7] Promedio de 2 años (primer promedio).
[8] Promedio de 4 años (primer promedio).
[9] Compras para la exportación.
[10] 1961 (segundo promedio).
[11] 1965 (segundo promedio).

79. MANI O CACAHUETE (con cáscara)

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 2 años (segundo promedio).
[6] Promedio de 3 años (segundo promedio).
[7] 1965 (segundo promedio).
[8] Superficie sembrada.
[9] Ventas solamente.

80. SEMILLA DE ALGODON

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Años agosto-julio que terminan en el año indicado.
[5] Promedio de 2 años (primer promedio).
[6] 1948 (primer promedio).
[7] 1952 (primer promedio).
[8] 1951 (primer promedio).
[9] Promedio de 3 años (segundo promedio).
[10] Cultivo mixto.
[11] Promedio de 2 años (segundo promedio).

OFF = DATOS oficiales.
ICAC = Las estimaciones basadas en los datos relativos al algodón en fibra han sido publicadas por el Comité Consultivo Internacional del Algodón. Dichas cifras se incluyen en los totales.

81. LINAZA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

CUADRO

NOTA: Los datos relativos a la superficie, salvo en caso que se especifi que lo contrario, se refieren a la superficie total en la que se ha cosechad para fibra y para semilla. Los rendimientos se han calculado sobre la bas de dicha superficie.

Notas explicativas:

[1] Lino cultivado para la obtención de semilla únicamente.
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 4 años (primer promedio).
[5] 1948 (primer promedio).
[6] Promedio de 2 años (segundo promedio).

82. SEMILLA DE CAÑAMO - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] 1950 (primer promedio).
[5] 1965 (segundo promedio).
[6] 1952 (primer promedio).
[7] Promedio de 2 años (segundo promedio).
[8] Cáñamo de Bengala.

83. SEMILLA DE COLZA

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] 1965 (segundo promedio).
[4] Promedio de 3 años (segundo promedio).
[5] Con el 18 por ciento de contenido de agua.
[6] Incluida la semilla de mostaza.

84. SEMILLA DE SESAMO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] 1949 (primer promedio).
[3] 1962 (segundo promedio).
[4] Promedio de 2 años (primer promedio).
[5] 1965 (segundo promedio).
[6] Promedio de 3 años (segundo promedio).
[7] Promedio de 4 años (primer promedio).
[8] Promedio de 3 años (primer promedio).
[9] Ventas solamente.
[10] Producción comercial.
[11] Promedio de 2 años (segundo promedio).

85. SEMILLA DE GIRASOL

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Superficie sembrada.
[3] Promedio de 4 años (primer promedio).
[4] La superficie se refiere al girasol cultivado solo; la producción, comprende también el cultivado mezclado con otros cultivos.
[5] Promedio de 3 años (segundo promedio).
[6] 1961 (segundo promedio).
[7] 1963 (segundo promedio).
[8] Promedio de 2 años (segundo promedio).
[9] 1952 (primer promedio).

86. RICINO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] 1950 (primer promedio).
[5] Promedio de 3 años (segundo promedio).
[6] 1952 (primer promedio).
[7] 1949 (primer promedio).
[8] Promedio de 2 años (primer promedio).

CUADRO

COSECHAS (Continuación)

[9] 1951 (primer promedio).
[10] 1961 (segundo promedio).
[11] 1965 (segundo promedio).
[12] Exportaciones.
[13] 1948 (primer promedio).

87. NUECES DE TUNG - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (segundo promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).

88. ACEITE DE TUNG - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1952 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 4 años (primer promedio).

89. COCO - Producción

Encabezamientos: Notas. Continente y país. Millones de cocos.

Notas explicativas:

[1] 1949 (primer promedio).
[2] 1962 (segundo promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 2 años (primer promedio).
[6] 1952 (primer promedio).
[7] Promedio de 4 años (primer promedio).
[8] 1950 (primer promedio).
[9] 1965 (segundo promedio).
[10] 1961 (segundo promedio).
[11] Incluidas Niue y Tokelao.

90. COPRA - Producción

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] 1952 (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 4 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 2 años (primer promedio).
[8] Exportaciones.
[9] Exportaciones de coco y aceite de coco, en su equivalente en copra.
[10] Exportaciones de coco y aceite de coco, en su equivalente en copra, incluidas Niue y Tokelao.

91. CAFE

Encabezamientos: Notas. Continente y país. Superficie. Producción.

Notas explicativas:

[1] Exportaciones.

FARM = En granjas y grandes haciendas.
VILL = Pueblos o aldeas.
OFF = Datos oficiales relativos a los años civiles. Dichos datos están incluidos en los totales. Desde 1959 los datos expresados oficialmente en cerezas secas se han convertido a su equivalente en café limpio a razón del 50%.
BCI = Datos publicados por el Instituto Brasileño del Café sobre la campaña que comienza en julio del año indicado.

92. CACAO EN GRANO

Encabezamientos: Notas. Continente y país. Superficie. Producción.

Notas explicativas:

[1] Compras para la exportación.
[2] Incluida Papua.

OFF = Cifras oficiales correspondientes al año civil relativos a la primera parte del año emergente que se indica.
CSG = Los datos referentes al año agrícola de octubre a septiembre, se basan en estimaciones del Grupo de Estudio de la FAO sobre el Cacao. Dichos datos están incluidos en los totales.

CUADRO

93. TE

Encabezamientos: Notas. Continente y país. Superficie. Producción.

Notas explicativas:

[1] Superficie plantada.
[2] Té verde.
[3] Superficie plantada. Grandes haciendas y fincas pequeñas. La producción de estas últimas, que constituye cerca de la mitad de la producción total, se incluye en peso de hoja verde.
[4] Superficie plantada. Té verde.

94. LUPULO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 2 años (segundo promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Promedio de 4 años (primer promedio).
[5] Promedio de 3 años (segundo promedio).
[6] 1963 (segundo promedio)

95. TABACO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 4 años (primer promedio).
[6] 1961 (segundo promedio).
[7] Promedio de 3 años (segundo promedio).
[8] Promedio de 2 años (segundo promedio).

96 ALGODON (Fibra)

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

NOTA: Este cuadro ha sido preparado con la colaboración del Comité Consultivo Internacional del Algodón.

Notas explicativas:

[1] Promedio de 3 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Años agosto-julio que terminan en el año indicado.
[5] Promedio de 2 años (primer promedio).
[6] 1948 (primer promedio).
[7] 1952 (primer promedio).
[8] 1951 (primer promedio).
[9] Promedio de 3 años (segundo promedio).
[10] Cultivo mixto.
[11] Promedio de 2 años (segundo promedio).

OFF = Datos oficiales.
ICAC = Datos publicados por el Comité Consultivo Internacional del Algodón. Estas cifras están incluidas en los totales.

97. LINO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

NOTA: Salvo indicación en contrario, las cifras relativas a superficie se refieren al área total en cultivo para la obtención de fibra y semilla. Los rendimientos se han calculado a base de dicha superficie. La producción se refiere al lino agramado, incluyendo la estopa.

Notas explicativas:

[1] Unicamente la superficie cultivada para la obtención de fibra.
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 4 años (segundo promedio).

98. CAÑAMO

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

NOTA: Salvo indicación en contrario, las cifras relativas a superficie se refieren al área total de cultivo para la obtención de fibra y semilla. Los rendimientos se han computado a base de dicha superficie. La producción se refiere a la fibra agramada, incluyendo la estopa.

CUADRO

COSECHAS (Conclusión)

Notas explicativas:

[1] 1948 (primer promedio).
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] 1965 (segundo promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Cáñamo de Bengala. Superficie cultivada para la producción de fibra únicamente.
[8] Cáñamo de Bengala.

99. YUTE

Encabezamientos: Notas. Continente y país. Superficie. Producción. Rendimiento.

Notas explicativas:

[1] Promedio de 3 años (segundo promedio).
[2] 1952 (primer promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 2 años (segundo promedio).
[7] Promedio de 4 años (primer promedio).
[8] Yute y kenaf.
[9] 1961 (segundo promedio).

JUTE = Yute verdadero (*Chorchorus* spp.).
KENAF = Kenaf, mesta y otros sucedáneos del yute (*Hibiscus* spp, *Urena lobata*, etc.).
OFF = Datos oficiales.
PJA = Datos facilitados por la Asociación del Yute del Paquistán. Estos datos se han incluido en los totales.

100. ABACA

Encabezamientos: Notas. Continente y país. Superficie. Producción.

Notas explicativas:

[1] Desde 1960 en adelante, incluida la cabuya.
[2] Los datos de producción representan las cantidades embaladas, según las comunicaciones del Servicio de Inspección de Fibras, aumentados en un 10% para abarcar también las fibras sin embalar.

101. AGAVES

Encabezamientos: Notas. Continente y país. Superficie. Producción.

Nota explicativa:

[1] Sisal y maguey.

SIS = Sisal (*Agave sisalana*).
HEN = Henequén (*Agave furcroydes* y *Agave lurida*).
LET = Sisal de El Salvador (*Agave letona*).
CAN = Maguey (*Agave cantala*).
A = Datos oficiales.
B = Estimaciones de la FAO basadas en fuentes comerciales y otras informaciones. Estas estimaciones se incluyen en los totales.

102. OTRAS FIBRAS DURAS

Encabezamientos: Notas. Continente y país. Superficie. Producción.

IXTLE = Palma istlé (*Somuela carnerosana*).
CAROA = Caroá (*Neoglozovia variegata*).
FIQUE = Fiqué (*Furcraea macrophylla*).
MAURT = Cáñamo de Mauricio (*Furcraea gigantea*).
FORM = Formio o lino de Nueva Zelandia, formio chileno y maolán (*Phormium tenax*).

103. CAUCHO NATURAL - Producción

Encabezamientos: Notas. Continente y país.

NOTA: Datos compilados en cooperación con el Grupo Internacional de Estudios sobre el Caucho.

Notas explicativas:

[1] Exportaciones.
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 3 años (segundo promedio).

EST = Plantaciones.
SH = Pequeñas explotaciones.

CUADRO

GANADOS, AVES DE CORRAL Y SUS PRODUCTOS

104A. RESUMEN DE LA POBLACION PECUARIA, PRINCIPALES ESPECIES por continentes

Encabezamientos: Año y continente. Caballos. Mulas. Asnos. Ganado vacuno. Cerdos. Ovejas. Cabras. Búfalos. Camellos. En millones.

104B. RESUMEN DE LA POBLACION PECUARIA, PRINCIPALES ESPECIES, por regiones

Encabezamientos: Año y continente. Caballos. Mulas. Asnos. Ganado vacuno. Cerdos. Ovejas. Cabras. Búfalos. Camellos. En millones.

105. RESUMEN DE LOS PRINCIPALES PRODUCTOS PECUARIOS, por regiones

Encabezamientos: Año y región. Carne (peso en canal). De vaca, ternera y búfalo. De cerdo. De carnero, cordero y cabra. Total. Leche. Huevos de gallina. Lana (grasienta).

NOTA: Los datos correspondientes a la U.R.S.S. y la China continental están incluidos en los totales mundiales, cuando lo están también en los que figuran en los cuadros de cada producto.

Notas explicativas:

[1] Los datos se refieren a la producción de carne de los animales del país, es decir, que comprenden el equivalente en carne de los animales exportados en pie, pero no el de los importados en pie.
[2] Total de las cantidades consignadas en las columnas anteriores, por lo que quedan excluidas la carne de aves y otras clases de carne (de caballo, liebre y caza).
[3] Leche de vaca, búfala, cabra y oveja.

106. CABALLOS, MULAS Y ASNOS, número de cabezas

Encabezamientos: Continente y país.

NOTA: Año emergente de octubre a septiembre. La fecha de enumeración (mes) está indicada bajo el encabezamiento de los distintos países.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Utilizadas en la agricultura.
[4] 1947/48 (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] En las explotaciones agrícolas.
[7] Incluida Madera.
[8] 1965/66 (segundo promedio).
[9] A partir de 1967/68, excluidos los animales en las explotaciones agrícolas de menos de 2 hectáreas.
[10] En las explotaciones agrícolas. A partir de 1952/53, Gran Bretaña solamente.
[11] 1960/61 (segundo promedio).
[12] Promedio de 3 años (primer promedio).
[13] 1962/63 (segundo promedio).
[14] Promedio de 2 años (segundo promedio).
[15] 1961/62 (segundo promedio).
[16] 1950/51 (primer promedio).
[17] 1949/50 (primer promedio).
[18] Promedio de 3 años (segundo promedio).
[19] 1951/52 (primer promedio).
[20] 1948/49 (primer promedio).
[21] Animales registrados a efectos de tributación.
[22] Desde 1947/48 a 1952/53 la fecha de enumeración es a mediados de año; desde 1953/54 en adelante, diciembre.
[23] En granjas y grandes haciendas.
[24] Los datos se refieren a la región septentrional.
[25] En todas las explotaciones de 4 o más hectáreas.

107. GANADO VACUNO, número de reses

Encabezamientos: Continente y país.

NOTA: Años emergentes: de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] En las explotaciones agrícolas.
[5] Incluida Madera.
[6] 1964/65 (segundo promedio).
[7] Incluidos los búfalos.
[8] A parir de 1967/68, excluidos los animales en las explotaciones agrícolas de menos de 2 hectáreas.
[9] Promedio de 3 años (segundo promedio).

CUADRO

GANADOS, AVES DE CORRAL Y SUS PRODUCTOS (Continuación)

[10] 1950/51 (primer promedio).
[11] Promedio de 3 años (primer promedio).
[12] 1951/52 (primer promedio).
[13] Promedio de 2 años (segundo promedio).
[14] 1949/50 (primer promedio).
[15] 1948/49 (primer promedio).
[16] 1960/61 (segundo promedio).
[17] Incluidos los búfalos.
[18] 1961/62 (segundo promedio).
[19] Desde 1947/48 a 1952/53 la fecha de enumeración es a mediados de año; desde 1953/54 en adelante, diciembre.
[20] 1962/63 (segundo promedio).
[21] Animales registrados a efectos de tributación.
[22] En todas las explotaciones de 4 o más hectáreas.

108. VACAS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Vacas lecheras.
[2] 1950/51 (primer promedio).
[3] Incluidas las vacas de leche y de tiro.
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 4 años (primer promedio).
[7] Vacas y vaquillas en período de gestación.
[8] No incluidas las reses de las explotaciones agrícolas de menos de 1 hectárea.
[9] Incluidas las búfalas.
[10] Promedio de 3 años (primer promedio).
[11] Vacas y vaquillas de un año o más.
[12] Vacas lecheras. A partir de 1967/68, excluidos los animales en las explotaciones agrícolas de menos de 2 hectáreas.
[13] Toda clase de vacas, incluidas las vaquillas en período de lactación o de gestación.
[14] Promedio de 3 años (segundo promedio).
[15] 1962/63 (segundo promedio).
[16] Promedio de 2 años (segundo promedio).
[17] 1951/52 (primer promedio).
[18] 1964/65 (segundo promedio).
[19] 1960/61 (segundo promedio).
[20] Todas las hembras de más de 3 años.
[21] Reses destinadas principalmente a la producción de carne.
[22] En granjas y grandes haciendas.
[23] 1963/64 (segundo promedio).
[24] 1949/50 (primer promedio).
[25] Vacas y vaquillas de 1 año o más destinadas a la producción de leche.
[26] Sin incluir las estimaciones relativas a la zonas urbanas.

A = Vacas y vaquillas de 2 años o más.
B = Vacas y vaquillas preñadas destinadas principalmente a la producción de leche.

109. CERDOS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] En las explotaciones agrícolas.
[5] Promedio de 2 años (segundo promedio).
[6] Incluida Madera.
[7] 1964/65 (segundo promedio).
[8] A partir de 1967/68, excluidos los animales en las explotaciones agrícolas de menos de 2 hectáreas.
[9] Los datos se refieren solamente a Jersey.
[10] 1960/61 (segundo promedio).
[11] Promedio de 3 años (primer promedio).
[12] Promedio de 3 años (segundo promedio).
[13] 1947/48 (primer promedio).
[14] 1950/51 (primer promedio).
[15] 1951/52 (primer promedio).
[16] En las explotaciones agrícolas. Desde 1947/48 a 1965/66 la fecha de enumeración es enero.
[17] 1949/50 (primer promedio).
[18] 1948/49 (primer promedio).
[19] Desde 1947/48 a 1952/53 la fecha de enumeración es a mediados de año; desde 1953/54 en adelante, diciembre.
[20] 1962/63 (segundo promedio).
[21] 1963/64 (segundo promedio).

CUADRO

[22] En granjas y grandes haciendas.
[23] Registrados a efectos de tributación.
[24] 1961/62 (segundo promedio).
[25] Ex-Somalia italiana solamente.

110. OVINOS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 4 años (segundo promedio).
[5] En las explotaciones agrícolas.
[6] Promedio de 2 años (segundo promedio).
[7] Incluida Madera.
[8] 1964/65 (segundo promedio).
[9] A partir de 1967/68, excluidos los animales en las explotaciones agrícolas de menos de 2 hectáreas.
[10] 1960/61 (segundo promedio).
[11] 1950/51 (primer promedio).
[12] 1951/52 (primer promedio).
[13] 1949/50 (primer promedio).
[14] 1948/49 (primer promedio).
[15] Datos proporcionados por el Ministerio de Hacienda. Animales de más de 1 año.
[16] Animales registrados a efectos de tributación.
[17] Promedio de 3 años (segundo promedio).
[18] Animales registrados a efectos de tributación.
[19] Desde 1947/48 a 1952/53 la fecha de enumeración es a mediados de año; desde 1953/54 en adelante, diciembre.
[20] 1962/63 (segundo promedio).
[21] 1963/64 (segundo promedio).
[22] Animales de más de 1 año registrados a efectos de tributación.
[23] Censo continuo.

111. CABRAS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] 1948/49 (primer promedio).
[4] Animales de más de 6 meses.
[5] 1947/48 (primer promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 3 años (primer promedio).
[8] En las explotaciones agrícolas.
[9] Incluida Madera.
[10] 1964/65 (segundo promedio).
[11] Promedio de 2 años (segundo promedio).
[12] 1960/61 (segundo promedio).
[13] 1949/50 (primer promedio).
[14] 1950/51 (primer promedio).
[15] Promedio de 3 años (segundo promedio).
[16] 1951/52 (primer promedio).
[17] Sólo Texas.
[18] Animales registrados a efectos de tributación.
[19] 1962/63 (segundo promedio).
[20] 1963/64 (segundo promedio).
[21] Animales de más de 1 año.
[22] 1961/62 (segundo promedio).
[23] Desde 1956/57 animales registrados a efectos de tributación.

112. BUFALOS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] 1947/48 (primer promedio).
[4] Promedio de 4 años (segundo promedio).
[5] Promedio de 3 años (segundo promedio).
[6] Promedio de 3 años (primer promedio).
[7] 1960/61 (segundo promedio).
[8] Promedio de 2 años (segundo promedio).
[9] 1961/62 (segundo promedio).
[10] 1964/65 (segundo promedio).
[11] Desde 1947/48 a 1952/53 la fecha de enumeración es a mediados de año; desde 1953/54 en adelante, diciembre.
[12] 1951/52 (primer promedio).

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113. CAMELLOS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] 1964/65 (segundo promedio).
[2] 1948/49 (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Promedio de 3 años (primer promedio).
[5] 1960/61 (segundo promedio).
[6] 1950/51 (primer promedio).
[7] 1949/50 (primer promedio).
[8] Promedio de 2 años (primer promedio).
[9] Promedio de 2 años (segundo promedio).
[10] Animales registrados a efectos de tributación.
[11] Promedio de 3 años (segundo promedio).
[12] Desde 1959/60, solamente animales adultos.
[13] Promedio de 4 años (primer promedio).
[14] 1951/52 (primer promedio).
[15] Excluido el Estado de Victoria.

114. AVES DE CORRAL: POLLOS, PATOS, GANSOS Y PAVOS: Número

Encabezamientos: Continente y país.

NOTA: Años emergentes de octubre a septiembre. La fecha de enumeración (mes) se indica bajo el epígrafe del país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Desde 1947/48 a 1958/59 solamente las gallinas ponedoras.
[3] 1949/50 (primer promedio).
[4] Promedio de 3 años (segundo promedio).
[5] Promedio de 4 años (primer promedio).
[6] Aves adultas.
[7] Aves adultas. Incluidas las gallinas de Guinea.
[8] Aves adultas. Incluidas las gallinas de Guinea.
[9] Promedio de 3 años (primer promedio).
[10] Incluidos los gansos y los pavos.
[11] Incluidas las gallinas de Guinea.
[12] 1962/63 (segundo promedio).
[13] Incluidos los gansos.
[14] Promedio de 4 años (segundo promedio).
[15] En las explotaciones agrícolas solamente.
[16] 1948/49 (primer promedio).
[17] Incluida Madera.
[18] Desde 1947/48 a 1959/60 la fecha de enumeración es abril.
[19] Incluidos los gansos y los pavos.
[20] 1960/61 (segundo promedio).
[21] Los datos se refieren solamente a Jersey.
[22] Promedio de 2 años (segundo promedio).
[23] 1951-52 (primer promedio).
[24] Desde 1947/48 a 1956/57 la fecha de enumeración es octubre.
[25] 1961/62 (segundo promedio).
[26] 1964/65 (segundo promedio).
[27] 1950/51 (primer promedio).
[28] Los mayores productores solamente.
[29] 1947/48 (primer promedio).
[30] 1963/64 (segundo promedio).
[31] En granjas y grandes haciendas.
[32] Incluida Papua.

115. CARNE, de vaca y tenera, carnero y cordero y cerdo: Producción de los animales sacrificados

Encabezamientos: Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Incluidas las grasas de matadero y los despojos comestibles.
[3] 1950 (primer promedio).
[4] Peso en canal calculado a partir del peso en vivo (1969).
[5] Promedio de 3 años (primer promedio).
[6] Peso en canal calculado a partir del peso en vivo.
[7] Desde 1948 hasta 1958, producción comercial.
[8] Años que terminan el 30 de septiembre.
[9] Incluidas las grasas.
[10] Incluidas las grasas de matadero.
[11] Excluida la producción proveniente de matanzas hechas en casas y que no han sido registradas.
[12] Peso total de los animales sacrificados.
[13] Peso total de los animales sacrificados.
[14] Promedio de 4 años (segundo promedio).
[15] Desde 1948 hasta 1957, producción comercial.
[16] 1952 (primer promedio).
[17] Excluidas Alaska y Hawaii.

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[18] Promedio de 3 años (segundo promedio).
[19] Promedio de 2 años (primer promedio).
[20] 1965 (segundo promedio).
[21] 1951 (primer promedio).
[22] Incluidos los despojos comestibles.
[23] 1949 (primer promedio).
[24] Promedio de 4 años (primer promedio).
[25] Promedio de 2 años (segundo promedio).
[26] Desde 1948 a 1950 en granjas y grandes haciendas solamente.
[27] Años que terminan el 30 de septiembre. En granjas y grandes haciendas
[28] Años que empiezan el 1 de julio.

B = Carne de vaca, ternera y búfalo.
M = Carne de carnero y cordero, incluida la de cabra.
P = Carne de cerdo, incluido el tocino y el jamón, en su equivalente en carne fresca.
T = Total (B + M + P).
COM = Producción comercial, con exclusión de los animales sacrificados en la granja.
INS = Producción sometida a inspección, o sea las carnes de animales sacrificados bajo inspección oficial.
NS = Producción no especificada. Se cree que en la mayoría de los casos las cifras se refieren tan sólo a la producción sometida a inspección o a la comercial.
TOT = Producción total que comprende la carne procedente de los sacrificios comerciales y los efectuados en las granjas.

Los datos se refieren al peso en canal, excluyéndose la manteca de cerdo, el sebo y los despojos. Indican las cantidades de carne obtenidas de los animales sacrificados dentro de las fronteras de los países enumerados, cualquiera que fuese su procedencia. En varios casos, los datos relativos a ciertos años o a ciertas clases de carne, son idénticos a los del Cuadro 116, debido a que el comercio de animales en pie no fue lo bastante importante para modificar las cifras correspondientes a la producción total. Se han insertado estos datos, en la medida en que se disponía de los respectivos detalles, con el objeto de que cada serie quedase completa.

116. CARNE, de vaca y ternera, cerdo, carnero y cordero: Producción de los animales indígenas

Encabezamientos: Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Incluidos los despojos comestibles y las grasas de matadero.
[3] Peso en canal calculado a partir del peso en vivo (1969).
[4] Promedio de 3 años (primer promedio).
[5] Peso en canal calculado a partir del peso en vivo.
[6] 1950 (primer promedio).
[7] Años que terminan el 30 de septiembre.
[8] Incluidas las grasas.
[9] Incluidas las grasas de matadero.
[10] Promedio de 4 años (primer promedio).
[11] Incluido el equivalente en carne de las reses vacunas importadas para engorde. Excluida la producción proveniente de matanzas hechas en casas y que non han sido registradas.
[12] Excluida la producción proveniente de matanzas hechas en casas y que no han sido registradas.
[13] Peso en canal calculado a partir del peso total de los animales sacrificados.
[14] 1952 (primer promedio).
[15] Promedio de 4 años (segundo promedio).
[16] Desde 1948 hasta 1957, producción comercial.
[17] Años que comienzan el 1 de julio.
[18] Promedio de 3 años (segundo promedio).
[19] Excluidas Alaska y Hawaii. Incluido el equivalente en carne de animales importados para engorde.
[20] Excluidas Alaska y Hawaii.
[21] Promedio de 2 años (primer promedio).
[22] 1965 (segundo promedio).
[23] Promedio de 2 años (segundo promedio).
[24] 1951 (primer promedio).
[25] 1962 (segundo promedio).
[26] Los datos se refieren a 70 ciudades solamente con poco más de 2 millones de habitantes.
[27] Incluidos los despojos comestibles.
[28] Incluida la manteca de cerdo.
[29] 1949 (primer promedio).
[30] Años que comienzan el 1 de marzo. Desde 1961, excluida la producción comercial.
[31] Años que comienzan el 1 de marzo.
[32] Años que terminan el 30 de septiembre. En granjas y grandes haciendas.
[33] Desde 1948 a 1957, en granjas y grandes haciendas solamente.
[34] Desde 1963, producción comercial.

B = Carne de vaca, ternera y búfalo.
M = Carne de carnero y cordero e incluida la carne de cabra.
P = Carne de cerdo, incluido el tocino y el jamón en su equivalente en carne fresca.
T = Total (B + M + P).
COM = Producción comercial, con exclusión de los animales sacrificados en la granja.
INS = Producción sometida a inspección, o sea las carnes de animales sacrificados bajo inspección oficial.

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NS = Producción no especificada. Se cree que en la mayoría de los casos las cifras se refieren tan sólo a la producción sometida a inspección o a la comercial.
TOT = Producción total que comprende la carne procedente de los sacrificios comerciales y los efectuados en las granjas.

Los datos se refieren al peso en canal, excluyéndose la manteca de cerdo, el sebo y los despojos. Excepto en los casos en que se especifique lo contrario, los datos se refieren a la producción de carne obtenida de animales indígenas solamente, incluyéndose cuando sea pertinente el equivalente en carne de animales exportados en pie.
Los totales incluyen también estimaciones de la producción total relativa a la mayor parte de los países que han comunicado solamente producción comercial o sometida a inspección oficial.

117. OTRAS CARNES: despojos comestibles, aves de corral, caballo y diversas

Encabezamientos: Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Incluidos los despojos comestibles y las grasas de matadero.
[3] Promedio de 3 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] 1950 (primer promedio).
[6] Promedio de 2 años (segundo promedio).
[7] Peso en pie.
[8] Incluida la carne proveniente de otros animales pequeños.
[9] Año que termina el 30 de septiembre.
[10] Incluidas las grasas de matadero.
[11] Promedio de 4 años (primer promedio).
[12] Promedio de 4 años (segundo promedio).
[13] Peso total de los animales sacrificados.
[14] Peso total de los animales sacrificados. Incluida la carne de caballo.
[15] 1952 (primer promedio).
[16] Años que empiezan el 1 de julio.
[17] Promedio de 3 años (segundo promedio).
[18] 1965 (segundo promedio).
[19] 1949 (primer promedio).
[20] Producción sujeta a inspección.
[21] Peso en vivo. Años que terminan el 30 de septiembre.
[22] Desde 1948 a 1957 en las granjas y grandes haciendas.

NOTA: Los datos relativos a la carne de caballo se facilitan en términos de peso en canal (excluyéndose así el sebo y los despojos); los datos relativos a la carne de aves de corral se indican generalmente en términos de carne destazada. Los relativos a los despojos se refieren únicamente a despojos comestibles y por carnes diversas se entiende la de otros animales tales como conejos, salvajina, renos o camellos, según el caso. Los despojos comestibles se refieren a la carne de animales sacrificados dentro de las fronteras nacionales. Por lo que importa a los despojos (comerciales sujetos a inspección, etc.) véase la anotación correspondiente al nombre de cada país en el Cuadro 115.

118. ANIMALES SACRIFICADOS: Número

Encabezamientos: Continente y país.

Notas explicativas:

[1] Se refiere a 1961 (1965).
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 2 años (primer promedio).
[6] 1952 (primer promedio).
[7] Hasta 1956 incluidos los corderos.
[8] Año que termina el 30 de septiembre. Incluidos los terneros.
[9] Año que termina el 30 de septiembre. Incluidos los terneros.
[10] Año que termina el 30 de septiembre. Incluidos los corderos y los cabritos.
[11] Año que termina el 30 de septiembre.
[12] Incluidos los corderos.
[13] Incluidas las cabras.
[14] Promedio de 3 años (segundo promedio).
[15] Se refiere a 1962 (1965).
[16] Promedio de 2 años (segundo promedio).
[17] Desde 1963, incluidas las ovejas.
[18] Se refiere a 1964 (1965).
[19] 1965 (segundo promedio).
[20] 1963 (segundo promedio).
[21] Se refiere a 1960 (1965).
[22] Desde 1948 hasta 1956, producción comercial.
[23] Se refiere a 1964 (1967).
[24] Año que empieza el 1 de julio.
[25] 1950 (primer promedio).
[26] Excluidas Alaska y Hawaii.
[27] Incluidos los terneros.
[28] Se refiere a 1963 (1965).
[29] Los datos se refieren a 70 ciudades solamente con poco más de 2 millones de habitantes.

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[30] 1951 (primer promedio).
[31] Incluidas las ovejas.
[32] 1949 (primer promedio).
[33] Desde 1948 a 1956 producción comercial solamente.
[34] Años que comienzan el 1 de marzo. Desde 1960, excluida la producción comercial.
[35] Años que comienzan el 1 de marzo.
[36] Incluidos los búfalos.
[37] Se refiere a 1959 (1965).
[38] Año que termina el 30 de septiembre. En las granjas y grandes haciendas.
[39] Desde 1948 a 1958 incluidos los terneros.
[40] 1948 (primer promedio).
[41] Según las listas de contribuciones. Año que empieza el 1 de julio.
[42] Desde 1963, producción comercial solamente. Hasta 1959 incluidos los terneros.
[43] Desde 1963, producción comercial solamente.
[44] Años que empiezan el 1 de julio, 1969, incluidos los terneros.

A = Ganado vacuno.
B = Terneros.
C = Búfalos.
D = Ovejas.
E = Corderos.
F = Cabras.
G = Cabritos.
H = Cerdos.
I = Caballos.
TOT = Total.
COM = Comercial.
INS = Bajo inspección oficial.
NS = No especificado (véase la nota al final del Cuadro 115).

119. PROMEDIOS DE PESO EN CANAL

Encabezamientos: Continente y país.

Notas explicativas:

[1] Incluidas las grasas de matadero.
[2] Promedio de 3 años (primer promedio).
[3] 1952 (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Hasta 1956, incluidos los corderos.
[7] Promedio de 4 años (primer promedio).
[8] Incluida la manteca de cerdo.
[9] Promedio de 2 años (segundo promedio).
[10] 1961 (segundo promedio).
[11] Incluidos los corderos.
[12] Los pesos se refieren únicamente a las reses sacrificadas en mataderos públicos.
[13] Se refiere a 1961 (1965).
[14] Promedio de 3 años (segundo promedio).
[15] Se refiere a 1962 (1965).
[16] Se refiere a 1959 (1965).
[17] Excluidas Alaska y Hawaii.
[18] Se refiere a 1963 (1965).
[19] Los datos se refieren a 70 ciudades solamente con poco más de 2 millones de habitantes.
[20] 1949 (primer promedio).
[21] 1948 (primer promedio).
[22] Años que comienzan el 1 de marzo.
[23] Años que comienzan el 1 de marzo.
[24] 1951 (primer promedio).
[25] 1963 (segundo promedio).
[26] Incluidas las cabras.
[27] 1965 (segundo promedio).
[28] Años que terminan el 30 de septiembre. En las granjas y grandes haciendas.
[29] En granjas y grandes haciendas.
[30] 1962 (segundo promedio).
[31] Años que comienzan el 1 de julio.
[32] Años que terminan el 30 de septiembre.

A = Ganado vacuno.
B = Terneros.
C = Búfalos.
D = Ovejas.
E = Corderos.
F = Cabras.
G = Cabritos.
H = Cerdos.
I = Caballos.
TOT = Producción total.
COM = Producción comercial.
INS = Sometida a inspección.
NS = Sin especificar (véase la nota al final del Cuadro 115).

En general, se han excluido de los pesos en canal los despojos comestibles, la manteca de cerdo y el sebo.

120. PESO MEDIO EN VIVO DE LOS ANIMALES SACRIFICADOS

Encabezamientos: Notas. Continente y país.

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Notas explicativas:

[1] Ternera de engorde.

A = Ganado vacuno.
B = Terneros.
C = Búfalos.
D = Ovejas.
E = Corderos.
F = Cabras.
G = Cabritos.
H = Cerdos.
I = Caballos.
TOT = Producción total.
COM = Producción comercial.
INS = Sometida a inspección.
NS = Sin especificar (véase la nota al final del Cuadro 115).

Los pesos en vivo se refieren a los animales sacrificados dentro de las fronteras nacionales.

121. PRODUCCION DE GRASAS DE CERDO COMESTIBLES

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Año que termina el 30 de junio.
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 2 años (segundo promedio).
[6] 1961 (segundo promedio)
[7] 1952 (primer promedio).
[8] 1948 (primer promedio).
[9] Años que comienzan el 1 de julio.
[10] Años que terminan el 30 de septiembre.

A = Cantidades declaradas como manteca corriente o grasa de cerdo.
B = Cantidades declaradas como grasa de cerdo no derretida.
T = Total (A + B).

122. PRODUCCION DE SEBO Y GRASAS DE CERDO NO COMESTIBLES

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] 1948 (primer promedio).
[3] Sebo solamente (1967, 1968, 1969).
[4] Sebo solamente.
[5] Excluido el sebo.
[6] Promedio de 3 años (primer promedio).
[7] Año que termina el 30 de junio.
[8] 1961 (segundo promedio).
[9] Promedio de 2 años (segundo promedio).
[10] Sebo solamente. Años que comienzan el 1 de julio.
[11] Años que terminan el 30 de septiembre.

123. PRODUCCION DE LECHE: De vaca, búfala, oveja y cabra.

Encabezamientos: Notas. Continente y país.

NOTA: En general, en la producción no se incluye la leche mamada por los animales jóvenes, pero sí la que se les ha dado a beber.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Incluye la leche mamada por los animales jóvenes.
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 3 años (segundo promedio).
[6] 1952 (primer promedio).
[7] Incluida la leche de búfala. Incluida la leche mamada por los animales jóvenes.
[8] Incluida la leche de cabra.
[9] Excluida la leche dada a beber a los animales jóvenes.
[10] Promedio de 2 años (primer promedio).
[11] Incluida la leche de búfala.
[12] Promedio de 2 años (segundo promedio).
[13] 1965 (segundo promedio).
[14] 1948 (primer promedio).
[15] 1964 (segundo promedio).
[16] 1963 (segundo promedio).
[17] 1950 (primer promedio).
[18] Año que empieza el 1 de julio.
[19] Promedio de 4 años (segundo promedio).
[20] Año que empieza el 1 de abril.
[21] Años que terminan el 31 de julio.
[22] 1951 (primer promedio).
[23] Año que termina el 30 de septiembre.

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[24] Años que terminan el 30 de junio. Sin incluir la leche empleada pa alimentar al ganado. Producción en granjas y grandes haciendas so mente.
[25] Incluida Papua. Incluida la leche de cabra.
[26] De 1948 a 1960, años que terminan el 30 de junio; desde 1961, añ que terminan el 31 de mayo.

124. RENDIMIENTO DE LECHE POR VACA LECHERA: Rendimiento anua

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Incluye la leche mamada por los animales jóvenes.
[3] Promedio de 2 años (primer promedio).
[4] Promedio de 4 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] Sin incluir la leche que se ha dado a beber a los animales jóvenes.
[7] 1952 (primer promedio).
[8] Rendimiento medio de la vacas en período de lactación y en estad de gestación.
[9] 1949 (primer promedio).
[10] Promedio de 3 años (segundo promedio).
[11] Promedio de 2 años (segundo promedio).
[12] Años que terminan el 30 de junio.
[13] Años que empiezan el 1 de abril.
[14] Años que empiezan el 1 de abril.
[15] 1950 (primer promedio).
[16] 1951 (primer promedio).
[17] Años que terminan el 30 de septiembre. Leche de vacas de raza pur y raza cruzada solamente.
[18] Años que terminan el 30 de septiembre. Leche de vacas de raza pur y raza cruzada solamente.
[19] 1948 (primer promedio).
[20] Promedio de 4 años (segundo promedio).
[21] Leche de vacas de raza pura y raza cruzada solamente.
[22] En granjas y grandes haciendas.
[23] Años que empiezan el 1 de julio.
[24] De 1948 a 1960, años que terminan el 30 de junio; desde 1961, año que terminan el 31 de mayo.

A = Reses de raza común.
B = Reses de razas mejoradas.

NOTA: En general, en el rendimiento de leche no se incluye la mamad por los animales jóvenes, pero sí la que se les ha dado a beber.

125. PRODUCCION DE MANTEQUILLA

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] Producción en las granjas, insignificante.
[3] Promedio de 3 años (primer promedio).
[4] Elaborada con leche de vaca, de búfala y de oveja.
[5] Ventas de las granjas.
[6] Promedio de 2 años (primer promedio).
[7] Promedio de 3 años (segundo promedio).
[8] Solamente la producida bajo inspección oficial.
[9] Años que empiezan el 1 de abril.
[10] 1951 (primer promedio).
[11] Promedio de 4 años (segundo promedio).
[12] Incluida la mantequilla clarificada (ghee).
[13] 1961 (segundo promedio).
[14] Años que terminan el 30 de septiembre.
[15] 1950 (primer promedio).
[16] Elaborada con leche de vaca y de búfala.
[17] Años que terminan el 30 de junio. En granjas y grandes haciendas.
[18] En granjas y grandes haciendas.
[19] Años que empiezan el 1 de julio.
[20] Años que terminan el 31 de mayo.

FARM = Producción en las granjas.
IND = Producción en las lecherías.
TOTAL = Producción total.

126. PRODUCCION DE QUESO

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Hasta 1961, sin incluir el queso fundido.
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 4 años (segundo promedio).
[5] 1948 (primer promedio).
[6] Promedio de 3 años (primer promedio).
[7] Promedio de 2 años (primer promedio).
[8] 1952 (primer promedio).
[9] Promedio de 2 años (segundo promedio)
[10] 1961 (segundo promedio).

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GANADOS, AVES DE CORRAL Y SUS PRODUCTOS (Continuación)

[11] Producción sometida a inspección oficial solamente.
[12] Promedio de 3 años (segundo promedio).
[13] Años que empiezan el 1 de abril.
[14] Años que empiezan el 1 de abril.
[15] Años que terminan el 30 de septiembre.
[16] Años que terminan en junio. En granjas y grandes haciendas.
[17] Años que empiezan el 1 de julio.
[18] Años que terminan el 31 de mayo.

A = Queso de leche de vaca o de búfala, entera o parcialmente desnatada.
B = Queso de leche desnatada.
C = Queso de leche de oveja.
D = Queso de leche de cabra.
E = A + B + C + D.
F = A + B.
G = C + D.
H = A + B + C.
I = A + B.
J = A + C + D.
TOT = Queso elaborado en las granjas y en las lecherías.
IND = Queso producido en las lecherías solamente.

127. PRODUCCION DE LECHE CONDENSADA Y EVAPORADA

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1952 (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Incluida la leche en polvo.
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 2 años (primer promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Años que empiezan en abril. Leche condensada solamente.
[8] Años que empiezan en abril. Leche condensada solamente.
[9] Años que terminan el 30 de septiembre.
[10] Años que empiezan el 1 de julio.
[11] Años que terminan el 31 de mayo. Incluida la leche condensada y la leche entera en polvo.

WHL = De leche entera y en parte desnatada.
SKM = De leche desnatada.
BUT = De leche procedente de los sueros de mantequilla.
WHE = De leche procedente de los sueros de queso.

128. PRODUCCION DE LECHE EN POLVO

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1952 (primer promedio).
[2] Incluida la leche en polvo procedente del suero de mantequilla y del suero de queso.
[3] Promedio de 3 años (segundo promedio).
[4] 1965 (segundo promedio).
[5] Promedio de 3 años (primer promedio).
[6] Incluida la leche desnatada.
[7] Promedio de 4 años (segundo promedio).
[8] Promedio de 4 años (primer promedio).
[9] Leche entera y desnatada.
[10] Años que empiezan en abril.
[11] Años que terminan el 30 de septiembre.
[12] Incluida la leche procedente del suero de mantequilla. Años que terminan el 30 de septiembre.
[13] Años que empiezan el 1 de julio.
[14] Años que terminan el 31 de mayo.

WHL = Leche entera y en parte desnatada.
SKM = Leche desnatada.
BUT = Leche procedente de los sueros de mantequilla.
WHE = Leche procedente de los sueros de queso.

129. PRODUCCION DE HUEVOS DE GALLINA

Encabezamientos: Notas. Continente y país. NO = Millones de huevos.

WT = Centenares de toneladas métricas.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 2 años (segundo promedio).
[3] 1965 (segundo promedio).
[4] Promedio de 2 años (primer promedio).
[5] Años que terminan el 30 de septiembre.
[6] Promedio de 3 años (primer promedio).
[7] Promedio de 4 años (primer promedio).
[8] Sin incluir los huevos destinados a la incubación ni las pérdidas.
[9] 1952 (primer promedio).
[10] 1948 (primer promedio).
[11] Promedio de 4 años (segundo promedio).

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[12] 1949 (primer promedio).
[13] 1963 (segundo promedio).
[14] Años que empiezan el 1 de julio.,
[15] Promedio de 3 años (segundo promedio).
[16] 1961 (segundo promedio).
[17] Incluidos los huevos de patas.
[18] 1951 (primer promedio).
[19] Incluida Papua.

NOTA: Salvo indicación en contrario, las cifras se refieren a la producción total, incluyendo los huevos destinados a incubación y las pérdidas.

130. NUMERO DE COLMENAS

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1950/51 (primer promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 2 años (segundo promedio).
[4] Promedio de 2 años (primer promedio).
[5] 1951/52 (primer promedio).
[6] Colonias de abejas.
[7] Promedio de 4 años (segundo promedio).
[8] 1948/49 (primer promedio).
[9] 1949/50 (primer promedio).
[10] Promedio de 3 años (primer promedio).
[11] Colonias de abejas, Inglaterra y Gales solamente.
[12] Promedio de 3 años (segundo promedio).
[13] 1964/65 (segundo promedio).
[14] 1961/62 (segundo promedio).
[15] 1962/63 (segundo promedio).

NOTA: Años emergentes: octubre/septiembre. La fecha de la enumeración (mes) se indica bajo el nombre de los países.

131. PRODUCCION DE MIEL

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1965 (segundo promedio).
[2] Promedio de 3 años (primer promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 2 años (segundo promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 3 años (segundo promedio).
[8] 1950 (primer promedio).
[9] 1952 (primer promedio).
[10] 1961 (segundo promedio).
[11] Años que terminan el 30 de septiembre.
[12] Años que empiezan el 1 de julio.
[13] Año que termina el 31 de marzo.

132. PRODUCCION DE CAPULLOS (FRESCOS) Y SEDA EN BRUTO

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] 1961 (segundo promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 4 años (segundo promedio).
[5] Promedio de 2 años (segundo promedio).
[6] Entregas al Estado.
[7] 1950 (primer promedio).
[8] Promedio de 3 años (primer promedio).
[9] 1965 (segundo promedio).
[10] Promedio de 4 años (primer promedio).
[11] 1962 (segundo promedio).
[12] 1964 (segundo promedio).

133. PRODUCCION DE LANA

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 2 años (primer promedio).
[2] Promedio de 3 años (primer promedio).
[3] Desde 1948 hasta 1952 entregas al Estado.
[4] Incluida la lana exportada en las pieles (1948 a 1952).
[5] Prescindiendo de la lana exportada en las pieles (1961 a 1970).
[6] Lana de esquila solamente.
[7] Prescindiendo de la lana exportada en las pieles.
[8] Promedio de 4 años (primer promedio).
[9] Promedio de 2 años (segundo promedio).
[10] Desde 1961 en adelante incluido el pelo de otros animales.
[11] Excepto Terranova.

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GANADOS, AVES DE CORRAL Y SUS PRODUCTOS (Conclusión)

[18] Equivalente en lana grasienta de la lana de depilación, a razón de 170 por ciento del peso real.
[13] 1950 (primer promedio).
[14] Promedio de 4 años (segundo promedio).
[15] 1962 (segundo promedio).
[16] 1961 (segundo promedio).
[17] Entregas al Estado.
[18] 1952 (primer promedio).
[19] Promedio de 3 años (segundo promedio).
[20] 1951 (primer promedio).

A = Lana grasienta.
B = Lana limpia.

134A. PRODUCCION DE CUEROS Y PIELES (PESO)

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Basado en el número de animales sacrificados.
[2] Incluidas las pieles de cordero.
[3] Incluidas las pieles de cabrito.
[4] Promedio de 3 años (primer promedio).
[5] Basado en el número de animales sacrificados. Incluidas las pieles de cordero.
[6] Basado en el número de animales sacrificados. Incluidas las pieles de cabrito.
[7] Promedio de 3 años (segundo promedio).
[8] Pieles con la lana.
[9] Producción comercial. Incluidas las pieles de cabra.
[10] Promedio de 2 años (primer promedio).
[11] Excepto las pieles de novilla.
[12] Incluidas las pieles de novilla.
[13] Promedio de 2 años (segundo promedio).
[14] Promedio de 4 años (primer promedio).
[15] 1952 (primer promedio).
[16] Incluidas las pieles de ternera.
[17] 1951 (primer promedio).
[18] 1965 (segundo promedio).
[19] Compras efectuadas por las organizaciones comerciales socializadas.
[20] Cueros y pieles de producción nacional utilizados por las tenerías.
[21] Promedio de 4 años (segundo promedio).
[22] 1961 (segundo promedio).
[23] Incluidas las pieles de cabra.
[24] Comprendidos los « kips ».
[25] Basado en el número de animales sacrificados. Incluidas las pieles de cabra y cordero.
[26] Ventas registradas. Incluidas las pieles de cordero.
[27] Excluidas Alaska y Hawaii.
[28] Pieles con la lana. Excluidas Alaska y Hawaii.
[29] 1963 (segundo promedio).
[30] Incluidas las pieles de cordero. Producción comercial.
[31] Incluidas las pieles de cabrito. Producción comercial.
[32] Años que empiezan el 1 de julio.
[33] Años que empiezan el 1 de julio. Incluidas las pieles de cordero.

A = Pieles de caballo.
B = Pieles de ganado vacuno y búfalo.
C = Pieles de ternera.
D = Pieles de cordero.
E = Pieles de cabra.
F = Pieles de cerdo.
G = Piel de camello.
FRS = En fresco.
SAL = Pieles saladas.
DRY = Pieles secas.
NS = Sin especificar.

134B. PRODUCCION DE CUEROS Y PIELES (NUMERO)

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Basado en el número de animales sacrificados.
[2] Incluidas las pieles de cordero.
[3] Incluidas las pieles de cabrito.
[4] Basado en el número de animales sacrificados. Incluidas las pieles de cordero.
[5] Basado en el número de animales sacrificados. Incluidas las pieles de cabrito.
[6] Promedio de 3 años (segundo promedio).
[7] Producción comercial. Incluidas las pieles de cabra.
[8] Promedio de 2 años (primer promedio).
[9] Excepto las pieles de novilla.
[10] Incluidas las pieles de novilla.
[11] Basado en el número de animales sacrificados.
[12] Incluidas las pieles de ternera.
[13] Promedio de 3 años (primer promedio).
[14] Promedio de 4 años (primer promedio).
[15] 1952 (primer promedio).
[16] Compras efectuadas por las organizaciones comerciales socializadas.
[17] Cueros y pieles de producción nacional utilizados por las tenerías.
[18] Promedio de 4 años (segundo promedio).
[19] Promedio de 2 años (segundo promedio).
[20] 1961 (segundo promedio).

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[21] Basado en el número de animales sacrificados. Incluidas las pieles d cordero.
[22] Incluidas las pieles de cabra.
[23] Comprendidos los « kips ».
[24] Basado en el número de animales sacrificados. Incluidas las pieles d cabra y de cordero.
[25] Ventas registradas. Incluidas las pieles de cordero.
[26] Ventas registradas. Incluidas las pieles de cordero.
[27] 1965 (segundo promedio).
[28] Excluidas Alaska y Hawaii.
[29] Basado en el número de animales sacrificados. Excluidas Alaska cabra y de cordero.
[30] Basado en el número de animales sacrificados.
[31] 1948 (primer promedio).
[32] Incluidas las pieles de cordero. Producción comercial.
[33] Incluidas las pieles de cabrito. Producción comercial.
[34] 1951 (primer promedio).
[35] 1962 (segundo promedio).
[36] Años que empiezan el 1 de julio.
[37] Años que empiezan el 1 de julio. Incluidas las pieles de cordero.

A = Pieles de caballo.
B = Pieles de ganado vacuno y de búfalo.
C = Pieles de ternera.
D = Pieles de cordero.
E = Pieles de cabra.
F = Pieles de cerdo.
G = Piel de camello.
FRS = En fresco.
SAL = Pieles saladas.
DRY = Pieles secas.
NS = Sin especificar.

PROVISION DE COMESTIBLES

135. SUMINISTRO NETO DE ALIMENTOS POR PERSONA (en cantidad)

Encabezamientos: Región y país. Período. Cereales. Patatas y otras raíces amiláceas. Azúcares y dulces. Legumbres, nueces y semillas. Hortalizas. Frutas. Carne. Huevos. Pescado. Leche. Grasas y aceites (contenido graso). Gramos por día.

Notas explicativas:

F = Estimaciones de la FAO.
T = Cifras provisionales.

[1] Los años emergentes vienen indicados por una barra de fracción. Así 1951/53/ corresponde a 1951/52-1953/54.
[2] En su equivalente de harina y arroz elaborado.
[3] Se incluyen los bananos y los plátanos en el concepto de raíces amiláceas.
[4] En su equivalente de azúcar refinado; están incluidos el azúcar sin refinar, los jarabes, la miel y otros productos derivados del azúcar.
[5] Nueces en equivalente del producto descascarado; incluido el cacao en grano. China (Taiwán) incluye la cuajada de soja en su equivalente en soja. El Japón incluye el « miso » y el « shoyu » (preparaciones a base de soja) en su equivalente de soja.
[6] En su equivalente de hortalizas frescas, pero incluyendo también las hortalizas elaboradas.
[7] En su equivalente de fruta fresca, pero incluyendo también la fruta elaborada.
[8] Incluso aves de corral y caza, expresados en peso en canal e incluyendo los despojos comestibles.
[9] En su equivalente en fresco.
[10] Estimaciones del peso de la parte comestible.
[11] Leche y productos lácteos, excepto mantequilla, expresados en su equivalente en leche fresca. Sin embargo, la República Arabe Unida, India y Paquistán incluyen la leche destinada a la elaboración de mantequilla.
[12] La República Arabe Unida, India y Paquistán no incluyen la mantequilla. Irlanda no incluye el aceite y la grasa de animales marinos en los años 1963/65.
[13] Hasta 1958/59 no está incluido El Sarre.
[14] Incluidos los plátanos.
[15] Incluidos los bananos y los plátanos.
[16] Los datos se refieren a una superficie en que vive el 87 por ciento de la población.
[17] Los datos son provisionales en espera de los resultados de la encuesta ganadera de 1968 y de consultas con las autoridades gubernativas sobre estadísticas de utilización de productos, sobre todo de cereales y leguminosas.
[18] Los datos se refieren al año fiscal abril-marzo.
[19] El promedio 1964-66 incluye también Botswana, Swazilandia, Lesotho y Namibia.

136. SUMINISTRO NETO DE ALIMENTOS POR PERSONA
En calorías por día

Encabezamientos: Región y país. Período. Cereales. Patatas y otras raíces amiláceas. Azúcares y dulces. Legumbres, nueces y semillas. Hortalizas. Frutas. Carne. Huevos. Pescado. Leche. Grasas y aceites (contenido graso). Gramos por día.

Notas explicativas:

Véase cuadro 135.

CUADRO

PROVISION DE COMESTIBLES (Conclusión)

137. SUMINISTRO NETO DE ALIMENTOS POR PERSONA (en proteínas) Gramos por día

Encabezamientos: Región y país. Período. Cereales. Patatas y otras raíces amiláceas. Azúcares y dulces. Legumbres, nueces y semillas. Hortalizas. Frutas. Carne. Huevos. Pescado. Leche. Grasas y aceites (contenido graso). Gramos por día.

Notas explicativas:

Véase cuadro 135.

138. SUMINISTRO NETO DE ALIMENTOS POR PERSONA (grasas) Gramos por día

Encabezamientos: Región y país. Período. Cereales. Patatas y otras raíces amiláceas. Azúcares y dulces. Legumbres. Nueces y semillas. Hortalizas. Frutas. Carne. Huevos. Pescado. Leche. Grasas y aceites (contenido graso). Gramos por día.

Notas explicativas:

Véase cuadro 135.

MEDIOS DE PRODUCCION

139. ABONOS COMERCIALES NITROGENADOS: Producción

Encabezamientos: Notas. Continente y país.

NOTA: Años emergentes: julio-junio. Cuando se indica en las notas el año civil, éste se refiere a la primera parte del año emergente. La producción de abonos nitrogenados incluye ciertas cantidades de nitrógeno utilizadas para fines técnicos y el amoníaco anhidro exportado para su transformación.

Notas explicativas:

[1] Año civil.
[2] De 1948/49 a 1958/59, producción total de amoníaco.
[3] Campaña: agosto-julio.
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 4 años (primer promedio).
[6] 1950/51 (primer promedio).
[7] 1965/66 (segundo promedio).
[8] Campaña: junio-mayo.
[9] Año civil. Incluye ciertas cantidades utilizadas para fines técnicos.
[10] Promedio de 3 años (segundo promedio).
[11] No comprende el nitrato sódico.
[12] 1952/53 (primer promedio).
[13] Incluye guano.
[14] Promedio de 4 años (segundo promedio).
[15] Año civil (1968/69 y 1969/70).
[16] Promedio de 2 años (primer promedio).

140. ABONOS COMERCIALES NITROGENADOS: Consumo

Encabezamientos: Notas. Continente y país.

NOTA: Años emergentes: julio-junio. Cuando se indica en las notas el año civil, éste se refiere a la primera parte del año emergente.

Notas explicativas:

[1] Año civil.
[2] 1952/53 (primer promedio).
[3] Campaña: agosto-julio.
[4] Promedio de 4 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] 1950/51 (primer promedio).
[7] Campaña: junio-mayo.
[8] Campaña: junio-mayo. Entregas de los fabricantes o de los importadores a los primeros compradores.
[9] Jersey solamente.
[10] Campaña: abril-marzo.
[11] Promedio de 2 años (primer promedio).
[12] Promedio de 3 años (segundo promedio).
[13] Año civil (1969/70).
[14] Promedio de 4 años (segundo promedio).
[15] 1961/62 (segundo promedio).
[16] Año civil (1966/67, 1967/68 y 1968/69).
[17] Promedio de 2 años (segundo promedio).
[18] 1965/66 (segundo promedio).
[19] Incluido Puerto Rico.
[20] 1949/50 (primer promedio).
[21] Campaña: noviembre-octubre.

141. ABONOS FOSFATADOS COMERCIALES: Producción

Encabezamientos: Notas. Continente y país.

NOTA: Años emergentes: julio-junio. Cuando se indica en las notas el año civil, éste se refiere a la primera parte del año emergente. En los datos no se incluye la fosforita molida.

CUADRO

Notas explicativas:

[1] Año civil.
[2] A partir de 1960/61 hasta 1967/68 excluidos otros fosfatos solubles en citratos.
[3] Promedio de 4 años (primer promedio).
[4] Año civil. Incluida la fosforita molida.
[5] 1948/49 (primer promedio).
[6] Campaña: agosto-julio.
[7] Campaña: mayo-abril. A partir de 1967/68 incluida la fosforita molida.
[8] 1950/51 (primer promedio).
[9] A partir de 1960/61 incluida la fosforita molida.
[10] Promedio de 2 años (primer promedio).
[11] 1949/50 (primer promedio).
[12] Campaña: junio-mayo.
[13] Promedio de 3 años (primer promedio).
[14] Año civil (1969/70).
[15] 1951/52 (primer promedio).
[16] Promedio de 4 años (segundo promedio).
[17] Promedio de 3 años (segundo promedio).
[18] Guano.
[19] Promedio de 2 años (segundo promedio).
[20] Año civil (1968/69 y 1969/70).
[21] 1965/66 (segundo promedio).

142. ABONOS FOSFATADOS COMERCIALES: Consumo

Encabezamientos: Notas. Continente y país.

NOTA: Años emergentes: julio-junio. Cuando se indica en las notas el año civil, éste se refiere a la primera parte del año emergente. En los datos no se incluye la fosforita molida.

Notas explicativas:

[1] Año civil.
[2] Promedio de 3 años (segundo promedio).
[3] A partir de 1960/61 hasta 1967/68 excluidos otros fosfatos solubles en citratos.
[4] Promedio de 2 años (primer promedio).
[5] Incluida la fosforita molida.
[6] Campaña: agosto-julio.
[7] Campaña: mayo-abril.
[8] Promedio de 4 años (primer promedio).
[9] Año civil. Incluida la fosforita molida.
[10] Incluida la fosforita molida (1968/69 y 1969/70).
[11] Promedio de 3 años (primer promedio).
[12] 1950/51 (primer promedio).
[13] Campaña: junio-mayo.
[14] Campaña: junio-mayo. Entregas de los fabricantes a los comerciantes o a los agricultores además de los abonos importados para aplicación directa.
[15] Jersey solamente.
[16] Campaña: abril-marzo.
[17] Promedio de 4 años (segundo promedio).
[18] 1952/53 (primer promedio).
[19] Año civil (1969/70).
[20] 1949/50 (primer promedio).
[21] Año civil (1966/67, 1967/68, 1968/69).
[22] Promedio de 2 años (segundo promedio).
[23] Incluido Puerto Rico. A partir de 1964/65, total de P_2O_5 disponible.
[24] 1965/66 (segundo promedio).
[25] Año civil (1968/69 y 1969/70).
[26] 1951/52 (primer promedio).
[27] 1964/65 (segundo promedio).
[28] Campaña: noviembre-octubre.

143. ABONOS POTASICOS COMERCIALES: Producción

Encabezamientos: Notas. Continente y país.

NOTA: Años emergentes: julio-junio. Cuando se indica en las notas el año civil éste se refiere a la primera parte del año emergente. La producción de abonos potásicos sobrepasa la producción efectiva debido a que, en casos no identificados, algunos productos utilizados para fines técnicos se han contado dos veces. (Se estima que dichos productos representan el 4 ó 5 por ciento de la cifra total.)

Notas explicativas:

[1] Polvo de cemento.
[2] Campaña mayo-abril. Se incluye la producción para fines técnicos.
[3] Año civil.
[4] Promedio de 3 años (primer promedio).
[5] Guano.
[6] Promedio de 4 años (segundo promedio).

144. ABONOS POTASICOS COMERCIALES: Consumo

Encabezamientos: Notas. Continente y país.

NOTA: Años emergentes: julio-junio. Cuando se indica en las notas el año civil, éste se refiere a la primera parte del año emergente.

Notas explicativas:

[1] Año civil.
[2] Promedio de 3 años (segundo promedio).

CUADRO

MEDIOS DE PRODUCCION (Continuación)

[8] Promedio de 2 años (primer promedio).
[4] Campaña: agosto-julio.
[5] Campaña: mayo-abril.
[6] Promedio de 4 años (primer promedio).
[7] Promedio de 3 años (primer promedio).
[8] 1950/51 (primer promedio).
[9] Campaña: junio-mayo.
[10] Campaña: junio-mayo. Entregas de los fabricantes o de los importadores a los primeros compradores.
[11] Jersey solamente.
[12] Campaña: abril-marzo.
[13] Promedio de 4 años (segundo promedio).
[14] 1952/53 (primer promedio).
[15] Año civil (1969/70).
[16] Promedio de 2 años (segundo promedio).
[17] Año civil (1966/67, 1967/68, 1968/69).
[18] Incluido Puerto Rico.
[19] 1965/66 (segundo promedio).
[20] 1951/52 (primer promedio).
[21] Campaña: noviembre-octubre.

145. TRACTORES EN SERVICIO

Encabezamientos: Notas. Continente y país. Número.

Notas explicativas:

[1] 1950 (primer promedio).
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 2 años (segundo promedio).
[5] Promedio de 3 años (primer promedio).
[6] 1952 (primer promedio).
[7] 1965 (segundo promedio).
[8] Desde 1948 hasta 1967 excluidos los tractores pertenecientes a los parques de tractores.
[9] Promedio de 4 años (primer promedio).
[10] Promedio de 4 años (segundo promedio).
[11] Desde 1961 en adelante incluidos los motocultores.
[12] Incluidos los motocultores.
[13] Desde 1961 en adelante incluidos los tractores utilizados en los montes.
[14] Desde 1961 en adelante excluidas Escocia e Irlanda del Norte.
[15] Excepto Escocia e Irlanda del Norte.
[16] Jersey solamente.
[17] 1964 (segundo promedio).
[18] 1951 (primer promedio).
[19] 1961 (segundo promedio).
[20] 1963 (segundo promedio).
[21] Incluidos los motocultores (1965 y 1966).
[22] Incluidos los motocultores (1966).
[23] 1948 (primer promedio).
[24] Tractores pertenecientes al Estado solamente.
[25] Incluidos los tractores inservibles.
[26] En equivalente de tractores de 15 cv.
[27] Solamente Eritrea.
[28] En granjas y grandes haciendas.
[29] 1962 (segundo promedio).
[30] Ex-Somalia italiana solamente.
[31] En granjas y grandes haciendas. Incluidos los motocultores.
[32] Desde 1965 en adelante incluye Papua.
[33] 1949 (primer promedio).

WHEEL = Tractores de ruedas empleados en la agricultura.
CRAWL = Tractores de oruga empleados en la agricultura.
TOTAL = Tractores de rueda y de oruga empleados en la agricultura.
ALL = Tractores empleados en la agricultura y en otras actividades.

146. TRACTORES HORTICOLAS EN SERVICIO EN LOS PAISES QUE SE INDICAN

Encabezamientos: Notas. Continente y país. Número.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] 1950 (primer promedio).
[3] 1962 (segundo promedio).
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 3 años (segundo promedio).
[6] Promedio de 2 años (segundo promedio).
[7] Promedio de 3 años (primer promedio).
[8] Promedio de 4 años (primer promedio).
[9] 1949 (primer promedio).
[10] 1965 (segundo promedio).
[11] Desde 1961 en adelante excluidas Escocia e Irlanda del Norte. Desde 1966 en adelante incluido un cierto número de fresadoras agrícolas.
[12] Jersey solamente.
[13] Sólo los de propiedad del Estado.
[14] 1952 (primer promedio).
[15] Incluidos los motocultores pequeños (de peso inferior de 68 kg y de 3 a 3,5 cv de potencia).
[16] 1961 (segundo promedio).
[17] 1951 (primer promedio).
[18] Eritrea solamente.

CUADRO

[19] 1948 (primer promedio).
[20] Desde 1961 en adelante región occidental solamente.
[21] No incluidos los utilizados en las grandes haciendas.
[22] Incluidas las azadas rotatorias.

147. COSECHADORAS-TRILLADORAS EN SERVICIO EN LOS PAISES QU SE INDICAN

Encabezamientos: Notas. Continente y país. Número.

Notas explicativas:

[1] Promedio de 2 años (segundo promedio).
[2] Promedio de 4 años (primer promedio).
[3] Promedio de 4 años (segundo promedio).
[4] Promedio de 2 años (primer promedio).
[5] 1951 (primer promedio).
[6] No incluye las cosechadoras-trilladoras que se encuentran en los parques de maquinaria.
[7] Promedio de 3 años (primer promedio).
[8] 1950 (primer promedio).
[9] Desde 1961 en adelante excluidas Escocia e Irlanda del Norte.
[10] 1961 (segundo promedio).
[11] 1963 (segundo promedio).
[12] Promedio de 3 años (segundo promedio).
[13] 1965 (segundo promedio).
[14] Sólo las de propiedad del Estado.
[15] Desde 1965 en adelante excluidas las pequeñas cosechadoras desechadas.
[16] 1964 (segundo promedio).
[17] 1962 (segundo promedio).
[18] 1952 (primer promedio).
[19] En las granjas pertenecientes al Estado solamente.
[20] En granjas y grandes haciendas.
[21] 1949 (primer promedio).

148. ORDEÑADORAS MECANICAS EN SERVICIO EN LOS PAISES QUE SE INDICAN

Encabezamientos: Notas. Continente y país. Número.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] Promedio de 2 años (primer promedio).
[3] Número de explotaciones que poseen ordeñadoras.
[4] Promedio de 3 años (primer promedio).
[5] Promedio de 4 años (primer promedio).
[6] Promedio de 2 años (segundo promedio).
[7] 1950 (primer promedio).
[8] 1951 (primer promedio).
[9] Desde 1961 hasta 1965 número de explotaciones que poseen ordeñadoras.
[10] Promedio de 3 años (segundo promedio).
[11] Desde 1961 en adelante excluidas Escocia e Irlanda del Norte. Desde 1966 en adelante número de unidades.
[12] Jersey solamente.
[13] Explotaciones del Estado y colectivas solamente. Número de unidades.
[14] Los datos para 1961 se refieren al número de explotaciones que poseen ordeñadoras.
[15] 1961 (segundo promedio).
[16] Número de unidades.
[17] 1964 (segundo promedio).
[18] 1952 (primer promedio).
[19] 1962 (segundo promedio).
[20] 1965 (segundo promedio).

149. INSECTICIDAS: DDT (diclorodifeniltricloroetano) Y COMPUESTOS AFINES: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo indicación en contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 4 años (primer promedio).
[2] 1952 (primer promedio).
[3] Peso del producto (1966 a 1969).
[4] Peso del producto.
[5] Promedio de 3 años (primer promedio).
[6] Promedio de 4 años (segundo promedio).
[7] Excluidos los productos granulosos (1968).
[8] Importaciones (1965 a 1968).
[9] Importaciones.
[10] 1950 (primer promedio).
[11] Promedio de 3 años (segundo promedio).
[12] Cantidades vendidas para toda clase de aplicaciones.
[13] Promedio de 2 años (primer promedio).
[14] 1964 (segundo promedio).
[15] Desde 1948 hasta 1965 peso del producto.
[16] 1963 (segundo promedio).
[17] Peso del producto (1965).
[18] 1961 (segundo promedio).
[19] 1965 (segundo promedio).
[20] Importaciones (1968).

CUADRO

MEDIOS DE PRODUCCION (Continuación)

[21] Peso del producto (1966 a 1968).
[22] Promedio de 2 años (segundo promedio).
[23] 1962 (segundo promedio).
[24] Peso del producto. Importaciones.

150. INSECTICIDAS: HEXACLORURO DE BENCENO Y LINDANO: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo indicación en contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (primer promedio).
[3] 1952 (primer promedio).
[4] Promedio de 3 años (segundo promedio).
[5] 1948 (primer promedio).
[6] Promedio de 3 años (primer promedio).
[7] Promedio de 4 años (segundo promedio).
[8] No comprende productos en polvo (1966, 1967, 1968).
[9] No comprende productos líquidos y en polvo.
[10] Importaciones.
[11] 1962 (segundo promedio).
[12] Cantidades vendidas para toda clase de aplicaciones.
[13] Promedio de 2 años (segundo promedio).
[14] 1964 (segundo promedio).
[15] 1965 (segundo promedio).
[16] Importaciones (1968).
[17] Peso del producto (1968).
[18] Peso del producto (1966, 1967, 1968).
[19] Peso del producto. Importaciones.

151. INSECTICIDAS: ALDRIN: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 3 años (segundo promedio).
[3] Excluidos los polvos y los polvos humectables (1968, 1969).
[4] 1950 (primer promedio).
[5] Importaciones
[6] Promedio de 4 años (segundo promedio).
[7] Promedio de 2 años (segundo promedio).
[8] 1963 (segundo promedio).
[9] Promedio de 2 años (primer promedio).
[10] 1952 (primer promedio).
[11] Desde 1961 hasta 1965 peso del producto.
[12] 1965 (segundo promedio).

152. INSECTICIDAS: DIELDRIN: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 4 años (segundo promedio).
[3] Excluidos los polvos humectables (1966).
[4] Excluidos los productos granulosos (1967).
[5] Líquidos solamente (1968).
[6] Importaciones
[7] 1964 (segundo promedio).
[8] Promedio de 3 años (segundo promedio).
[9] Promedio de 2 años (primer promedio).
[10] Promedio de 2 años (segundo promedio).
[11] 1952 (primer promedio).
[12] Peso del producto (1965).
[13] Peso del producto (1966, 1968).
[14] 1965 (segundo promedio).
[15] 1961 (segundo promedio).
[16] Peso del producto. Importaciones.

153. INSECTICIDAS: CLORDANO: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 2 años (primer promedio).
[4] 1961 (segundo promedio).
[5] Promedio de 2 años (segundo promedio).
[6] Promedio de 4 años (primer promedio).
[7] Promedio de 3 años (segundo promedio).
[8] Incluido el lindano.

CUADRO

[9] Promedio de 3 años (primer promedio).
[10] Excluidos los polvos humectables (1967, 1969).
[11] Excluidos los polvos y los polvos humectables (1968).
[12] Importaciones.
[13] 1952 (primer promedio).
[14] 1964 (segundo promedio).
[15] 1965 (segundo promedio).
[16] 1962 (segundo promedio).

154. INSECTICIDAS: TOXAFENO: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 2 años (segundo promedio).
[4] Peso del producto (1965, 1966, 1969).
[5] Peso del producto. Excluidos los polvos humectables (1967, 1968).
[6] Importaciones.
[7] Promedio de 4 años (segundo promedio).
[8] 1961 (segundo promedio).
[9] 1963 (segundo promedio).
[10] 1951 (primer promedio).
[11] Promedio de 3 años (segundo promedio).
[12] Peso del producto (1966).

155. INSECTICIDAS: COMPUESTOS ORGANICOS FOSFORICOS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 4 años (segundo promedio).
[3] Promedio de 3 años (segundo promedio).
[4] Promedio de 2 años (segundo promedio).
[5] 1952 (primer promedio).
[6] Producción industrial.
[7] Promedio de 2 años (primer promedio).
[8] Importaciones.
[9] 1961 (segundo promedio).
[10] Producción total.
[11] Incluido el malatión.
[12] 1964 (segundo promedio).
[13] 1965 (segundo promedio).
[14] Importaciones (1967).
[15] 1951 (primer promedio).
[16] Desde 1961 hasta 1965 peso del producto.
[17] Peso del producto (1966, 1967, 1968).

PAR = Paratión.
MAL = Malatión.
OTH = Otros.
TOT = Total.

156. INSECTICIDAS: PRODUCTOS ARSENICALES: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 3 años (segundo promedio).
[2] 1952 (primer promedio).
[3] 1961 (segundo promedio).
[4] Peso del producto.
[5] Promedio de 2 años (segundo promedio).
[6] Promedio de 2 años (primer promedio).
[7] Promedio de 4 años (segundo promedio).
[8] Promedio de 3 años (primer promedio).
[9] Desde 1948 en adelante peso del producto. Desde 1966 en adelante excluidos los polvos.
[10] Importaciones. Peso del producto.
[11] Cantidades vendidas para toda clase de usos.
[12] Promedio de 4 años (primer promedio).
[13] 1963 (segundo promedio).
[14] 1948 (primer promedio).
[15] 1965 (segundo promedio).
[16] Peso del producto (1966, 1967).

A = Arseniato de calcio.
B = Arseniato de plomo.
C = Otros.
T = Total.

157. INSECTICIDAS: ACEITES MINERALES Y COMPUESTOS DE DINITRO: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

CUADRO

MEDIOS DE PRODUCCION (Continuación)

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto. Desde 1948 hasta 1952 incluidos los compuestos de dinitro.
[2] Promedio de 2 años (primer promedio).
[3] Peso del producto.
[4] Desde 1948 hasta 1952 incluidos los compuestos de dinitro.
[5] 1952 (primer promedio).
[6] 1961 (segundo promedio).
[7] Promedio de 2 años (segundo promedio).
[8] Peso del producto. Incluidos los compuestos de dinitro.
[9] Importaciones. Peso del producto.
[10] Promedio de 3 años (segundo promedio).
[11] 1963 (segundo promedio).
[12] Promedio de 4 años (segundo promedio).
[13] Desde 1961 hasta 1965 peso del producto.
[14] 1962 (segundo promedio).
[15] 1965 (segundo promedio).
[16] Promedio de 3 años (primer promedio).

158. INSECTICIDAS BOTANICOS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 2 años (segundo promedio).
[4] 1961 (segundo promedio).
[5] Importaciones totales para toda clase de aplicaciones.
[6] 1952 (primer promedio).
[7] Importaciones.
[8] 1963 (segundo promedio).
[9] 1965 (segundo promedio).
[10] Promedio de 4 años (primer promedio).
[11] Promedio de 3 años (segundo promedio).
[12] Promedio de 3 años (primer promedio).

PYR = Pelitre.
ROT = Rotenona.
NIC = Nicotina.
OTH = Otros.
TOT = Total.

159. INSECTICIDAS: ENDRIN Y OTROS INSECTICIDAS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto. Incluidos todos los insecticidas.
[2] 1950 (primer promedio).
[3] 1965 (segundo promedio).
[4] Peso del producto.
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 2 años (segundo promedio)
[7] Peso del producto. Desde 1962 en adelante incluidos los cebos envenenados.
[8] Peso del producto. Incluidos todos los insecticidas y fungicidas.
[9] Promedio de 2 años (primer promedio).
[10] Peso del producto. Desde 1965 en adelante incluidos todos los insecticidas menos los que se indican por separado.
[11] Producción industrial.
[12] Promedio de 3 años (segundo promedio).
[13] Excluidos los polvos humectables (1967).
[14] Líquidos solamente (1968, 1969).
[15] Peso del producto (1965, 1966).
[16] Peso del producto. Incluidos los fungicidas (1967).
[17] Importaciones.
[18] Importaciones de todos los insecticidas. Peso del producto.
[19] Cantidades vendidas para toda clase de aplicaciones. Incluidos otros hidrocarburos cloruros, excepto DDT.
[20] Producción total de todos los demás insecticidas orgánicos.
[21] Peso del producto. Producción de todos los insecticidas.
[22] 1964 (segundo promedio).
[23] Desde 1961 hasta 1965 peso del producto.
[24] Peso del producto. Incluidos los rodenticidas.
[25] Importaciones. Peso del producto.
[26] Peso del producto, Comprende DDT.
[27] Producción total de insecticidas.

160. FUNGICIDAS: AZUFRE Y SUS COMPUESTOS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

CUADRO

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (primer promedio).
[3] Promedio de 4 años (primer promedio).
[4] Promedio de 2 años (segundo promedio).
[5] 1952 (primer promedio).
[6] Promedio de 3 años (primer promedio).
[7] Promedio de 4 años (segundo promedio).
[8] Peso del producto (1965 a 1968).
[9] Promedio de 3 años (segundo promedio).
[10] 1964 (segundo promedio).
[11] Desde 1961 hasta 1965 peso del producto.
[12] 1965 (segundo promedio).
[13] 1948 (primer promedio).
[14] Peso del producto (1966, 1967, 1968).
[15] Peso del producto. Eritrea solamente.
[16] 1961 (segundo promedio).

A = Azufre.
B = Cal-azufre.
C = Otros.
T = Total.

161. FUNGICIDAS: COBRE Y SUS COMPUESTOS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Promedio de 2 años (segundo promedio).
[2] Promedio de 4 años (primer promedio).
[3] Peso del producto.
[4] Promedio de 2 años (primer promedio).
[5] Promedio de 3 años (primer promedio).
[6] Promedio de 3 años (segundo promedio).
[7] Promedio de 4 años (segundo promedio).
[8] 1952 (primer promedio).
[9] Peso del producto. Excluidos los polvos (1968, 1969).
[10] Producción total.
[11] 1948 (primer promedio).
[12] 1964 (segundo promedio).
[13] Importaciones (1967).
[14] Desde 1948 hasta 1965 peso del producto.
[15] Peso del producto (1967, 1969).
[16] 1965 (segundo promedio).

A = Sulfato de cobre.
B = Otros compuestos de cobre.
T = Total.

162. FUNGICIDAS: COMPUESTOS MERCURIALES: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (primer promedio).
[3] 1952 (primer promedio).
[4] Promedio de 3 años (segundo promedio).
[5] Peso del producto. En 1969 los líquidos solamente.
[6] Producción total.
[7] Importaciones.
[8] Promedio de 2 años (segundo promedio).
[9] 1964 (segundo promedio).
[10] Promedio de 3 años (primer promedio).
[11] 1963 (segundo promedio).
[12] Promedio de 4 años (segundo promedio).
[13] Desde 1961 hasta 1965 peso del producto.

163. FUNGICIDAS: DITIOCARBAMATOS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto. Incluidos otros fungicidas de origen orgánico.
[2] Promedio de 2 años (segundo promedio).
[3] Peso del producto.
[4] 1961 (segundo promedio).
[5] Promedio de 2 años (primer promedio).
[6] Producción total. En 1968 excluido nabam; en 1969 nabam solamente.
[7] Importaciones.
[8] Promedio de 3 años (segundo promedio).
[9] Promedio de 4 años (segundo promedio).
[10] 1952 (primer promedio).
[11] Peso del producto (1966 a 1969).
[12] 1965 (segundo promedio).

CUADRO

MEDIOS DE PRODUCCION (Conclusión)

164. FUNGICIDAS: CAPTANO Y OTROS FUNGICIDAS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas, Continente y país.

Notas explicativas:

[1] Promedio de 4 años (segundo promedio).
[2] Peso del producto.
[3] Peso del producto. Desde 1965 incluidas mezclas compuestas de elementos orgánicos e inorgánicos.
[4] Promedio de 2 años (segundo promedio).
[5] Producción de todos los fungicidas.
[6] Promedio de 3 años (segundo promedio).
[7] 1965 (segundo promedio).
[8] Importaciones. Peso del producto.
[9] Peso del producto. Importaciones de todos los fungicidas.
[10] Producción.
[11] Importaciones. Peso del producto. Incluidos los insecticidas (1966, 1967, 1968).
[12] 1964 (segundo promedio).
[13] 1952 (primer promedio).
[14] Desde 1961 hasta 1966 peso del producto.

165. FUMIGANTES: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] 1952 (primer promedio).
[3] Promedio de 3 años (segundo promedio).
[4] 1951 (primer promedio).
[5] Promedio de 4 años (segundo promedio).
[6] Promedio de 2 años (primer promedio).
[7] Producción total.
[8] Promedio de 2 años (segundo promedio).
[9] 1965 (segundo promedio).
[10] 1961 (segundo promedio).

166. HERBICIDAS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (primer promedio).
[3] Desde 1948 hasta 1963 peso del producto.
[4] Promedio de 4 años (segundo promedio).
[5] Producción.
[6] Promedio de 3 años (segundo promedio).
[7] 1965 (segundo promedio).
[8] Importaciones. Peso del producto.
[9] Promedio de 2 años (segundo promedio).
[10] 1951 (primer promedio).
[11] 1964 (segundo promedio).
[12] En 1964 peso del producto.
[13] 1952 (primer promedio).
[14] Promedio de 4 años (primer promedio).
[15] Peso del producto. Excluido el arsenito sódico.
[16] Promedio de 3 años (primer promedio).

167. RODENTICIDAS: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] Promedio de 2 años (segundo promedio).
[3] 1965 (segundo promedio).
[4] Promedio de 4 años (segundo promedio).
[5] Producción industrial.
[6] Promedio de 3 años (segundo promedio).
[7] Importaciones. Peso del producto.
[8] 1964 (segundo promedio).

168. OTROS PLAGUICIDAS Y PRODUCTOS PARA BALNEACION DEL GANADO: Cantidades utilizadas o compradas por los agricultores. Componentes activos, salvo en los casos en que se especifique lo contrario

Encabezamientos: Notas. Continente y país.

Notas explicativas:

[1] Peso del producto.
[2] 1952 (primer promedio).
[3] Promedio de 2 años (segundo promedio).

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[4] Promedio de 4 años (segundo promedio).
[5] Desde 1961 hasta 1965 producción de otros plaguicidas. Desde 1966 en adelante producción de todos los plaguicidas.
[6] Promedio de 3 años (segundo promedio).
[7] Importaciones de todos los insecticidas y herbicidas. Peso del producto (1967 a 1969).
[8] Importaciones. Peso del producto.
[9] Peso del producto. Se refiere a todos los plaguicidas.
[10] Importaciones de todos los plaguicidas. Peso del producto.
[11] Peso del producto. Insecticidas y fungicidas.
[12] 1965 (segundo promedio).
[13] Importaciones de todos los plaguicidas, excepto herbicidas. Peso del producto.
[14] 1964 (segundo promedio).

PRECIOS

169. TRIGO

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] Sólo pago inicial.

Precios al productor

Argentina: Sobre vagón, en la dársena de Buenos Aires, precio para los productores fijado por el gobierno; de 1955 a fines de 1960, de 1962 a fines de 1963 y desde 1965, semiduro; 1961 y 1964, duro; de 1955 a fines de 1959, Clase 2; 1960, de 1962 a fines de 1963 y a partir de 1965, Clase 1; de 1955 a fines de 1959, en sacos; desde 1960, a granel.

Bélgica: Precio medio al productor, excluyendo primas e impuestos, en los mercados principales.

Canadá: Nº 1 Northern, en almacén Fort William-Port Arthur; precio total percibido por los productores en sus ventas a la Junta Canadiense del Trigo.

Francia: Precio medio nacional a los productores; desde la estación de 1961, trigo blando.

Alemania, Rep. Fed. de: Precio medio ponderado a los productores y trigo y ventas de toda clase; a partir de 1968, sin incluir los impuestos sobre el plusvalor.

Irlanda: Precio al productor fijado por el gobierno por el trigo entregado en el punto de embarque más próximo a la granja o al almacén del comprador, por búshel de 60-63 libras, hasta junio de 1957, y de 61-62 libras a partir de julio de 1957, con un contenido de humedad de 22-25 por ciento.

Italia: Trigo blando, precio pagado a los productores en Padua.

Japón: Precio oficial a los productores, incluido embalaje.

Países Bajos: Precio medio al productor; hasta fines de 1962, 17 por ciento de humedad; desde 1963, 16 por ciento de humedad; desde 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Sudáfrica: Precio oficial a los productores por el trigo de Clase B, Calidad I, en sacos, franco estación.

Suecia: Trigo de invierno, calidad media, promedio ponderado del precio oficial pagado a los productores, después de deducir la cuota de los agricultores para el seguro contra las malas cosechas.

República Arabe Unida: Calidad «Middling Hindi»; precio pagado a los productores fijado por el gobierno para el trigo con una pureza del 94 por ciento.

Reino Unido: Precio medio ponderado al productor incluidas las indemnizaciones abonadas con arreglo al *Home Grown Cereals Deficiency Payments Scheme.*

Estados Unidos: Precio medio al productor, incluso prima por préstamos no amortizados; sin incluir, a partir de 1964, los certificados para ventas internas y de exportación de 70 y 25 centavos, respectivamente.

Pág. 536:

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al por mayor

Australia: Calidad media comercial para el consumo interno; precio de venta de la Junta Australiana del Trigo a los molineros, franco estación.

Austria: Precio básico oficial al por mayor, incluso subsidios, Lonja de Viena.

Chile: Precio al por mayor del trigo blanco de la zona central, a granel, franco estación, Santiago.

CUADRO

PRECIOS (Continuación)

India: Precio al por mayor en Moga (Punjab).

México: Trigo del país, precio al por mayor en México, D.F.

Paquistán: Clase ordinaria, precio al por mayor en Lyallpur.

España: Precio medio al por mayor.

Turquía: Trigo blando, precio para entrega inmediata, Lonja de Estambul.

Precios de exportación

Australia: Calidad media comercial, a granel, precio de venta de la Junta Australiana del Trigo, f.o.b. puertos.

Canadá: Nº 1 Northern, en almacén Fort William-Port-Arthur; precio de venta (Clase II) de la Junta Canadiense del Trigo.

Estados Unidos: Trigo duro de invierno, contenido ordinario de proteínas, f.o.b. puertos del Golfo; hasta fines de 1968, Nº 1; desde 1969, Nº 2.

Precios de importación

Reino Unido: I - Argentina, embarcado río arriba, fecha más próxima, c.i.f.
II - Australiano, embarque más próximo, c.i.f.; 1968, reexpediciones desde puertos europeos continentales.

170. CENTENO

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Argentina: Nº 2, en sacos, sobre vagón, en la dársena de Buenos Aires; precio mínimo fijado por el gobierno.

Dinamarca: Hasta fines de la campaña de 1957, promedio de las cotizaciones en la Lonja de Copenhague; a partir de la campaña de 1958 hasta la de 1965 inclusive, precio fijado según el Plan de Cereales; a partir de la campaña de 1966 hasta la de 1968 inclusive, precio libre de mercado en la Lonja de Copenhague; a partir de 1969, precio al productor conforme a los acuerdos sobre los precios de los cereales.

Finlandia: Precio medio al productor, incluidos los subsidios.

Francia: Precio interno medio al productor.

Alemania, Rep. Fed. de: Precio medio ponderado a los productores; centeno y ventas de toda clase; desde 1968, sin incluir los impuestos sobre el plusvalor.

Países Bajos: Precio medio al productor, incluidas las primas compensatorias; a partir de 1969, incluidos los impuestos sobre el plusvalor.

Suecia: Calidad media, precio fijado por el gobierno a los productores después de deducir la cuota de los agricultores para el seguro contra las malas cosechas.

Estados Unidos: Precio medio al productor, incluida prima por préstamos no amortizados.

Precios al por mayor

Austria: Precio básico, al por mayor, fijado por el gobierno, franco estación Viena, incluidos subsidios.

Canadá: Nº 2 (C.W.), para el consumo nacional y para exportación, en almacén Fort William-Port Arthur, precio para entrega inmediata, Lonja de Cereales de Winnipeg.

España: Precio medio al por mayor.

Turquía: Promedio de las cotizaciones, Lonja de Estambul.

Estados Unidos: Nº 2, precio de venta al por mayor en Minneapolis.

171. CEBADA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Francia: Precio medio interno a la producción.

Alemania, Rep. Fed. de: Precio medio al productor por cebada y ventas de toda clase; desde 1968, sin incluir los impuestos sobre el plusvalor.
I - De cervecería.
II - Forrajera.

Japón: Cebada desnuda, incluidos los sacos de paja; precios al productor fijados por el gobierno, excluidas las primas.

Reino Unido: Precio medio ponderado al productor, incluidas las indemnizaciones abonadas con arreglo al *Home Grown Cereals Deficiency Payments Scheme.*

Estados Unidos: Precio medio ponderado al productor, incluida una prima por préstamos no amortizados.

Precios al por mayor

Canadá: Cebada forrajera Nº 1, en almacén Fort William-Port Arthur, precio al por mayor para el consumo nacional y para la exportación.

CUADRO

Dinamarca: Cebada forrajera, promedio de las cotizaciones, Lonja de Copenhague.

India: Precio al por mayor hasta fines de 1967, en Abohar (Punjab); a partir de 1968, gruesa, promedio para la provincia, Bahraich.

España: Precio medio al por mayor.

Turquía: Cebada forrajera, en sacos, precio para entrega inmediata, Lonja de Estambul.

Reino Unido: Precios de futuros, fecha de entrega más próxima, Lonja de Londres; a partir de 1964, sólo la de producción nacional.

Estados Unidos: Nº 3, precio al por mayor en Minneapolis.

Precios de importación

Puertos del Mar del Norte: De Estados Unidos, Nº 2/3, c.i.f.

Reino Unido: Forrajera Nº 2, del Canadá, vía San Lorenzo/Atlántico, embarque más próximo, c.i.f.

172. AVENA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Argentina: Avena amarilla Nº 2, en sacos, sobre vagón, en la dársena de Buenos Aires; precio mínimo fijado por el gobierno.

Bélgica: Precio medio pagado a los productores, excluyendo primas e impuestos, en los mercados principales.

Francia: Precio medio nacional pagado a los productores.

Alemania, Rep. Fed. de: Avena forrajera, precio medio pagado a los productores; avenas y ventas de toda clase; desde 1968, sin incluir los impuestos sobre el plusvalor.

Suecia: Avena blanca forrajera, precio medio pagado a los productores.

Reino Unido: Precio medio ponderado al productor, incluidas las indemnizaciones abonadas con arreglo al *Home Grown Cereals Deficiency Payments Scheme.*

Estados Unido: Precio medio al productor, incluida una prima por préstamos no amortizados.

Precios al por mayor

Canad[1]: Nº 2 (C.W.), en almacén Fort William-Port Arthur; precios al por mayor para el consumo nacional y para exportación.

Dinamarca: Promedio de las cotizaciones, Lonja de Copenhague.

Turquía: Precio para entrega inmediata, Lonja de Konya.

Estados Unidos: Avena blanca Nº 3, precio al por mayor en Chicago; 1966/67, Nº 2.

173. MAIZ

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] Rupias nuevas.

Precios al productor

Argentina: Amarillo y colorado, duro, en sacos, sobre vagón, en la dársena de Buenos Aires; precio fijado por el gobierno.

Italia: Agostano, 1ª calidad, precio al productor, Brescia; a partir de 1966, híbrido americano.

Sudáfrica: White Dents Nº 2 y Yellow Flints Nº 6, en sacos, precio al productor fijado por el gobierno; desde 1960, White Dents Nº 1.

República Arabe Unida: Variedad Nab-el-Gamal, 96 por ciento puro, promedio de los precios al productor en las provincias.

Estados Unidos: Precio medio al productor, incluida una prima por préstamos no amortizados.

Yugoslavia: Calidad media comercial, con un máximo de humedad del 14 por ciento, precio a los productores en almacén o en vagón de ferrocarril; a partir de 1958, precio para los productores de las cooperativas agrícolas.

Precios al por mayor

Brasil: Amarillo, precio al por mayor, Lonja de São Paulo.

India: Malhipur Bold, en Bahraich, Uttar Pradesh; a partir de 1964, maíz blanco.

Indonesia: Desgranado, precio al por mayor en Surabaja; hasta fines de 1959, blanco; 1960 y 1961, blanco y amarillo; a partir de 1962, amarillo.

México: Maíz de tierra alta, precio al por mayor en México, D.F.

Estados Unidos: Maíz amarillo Nº 3, precio al por mayor en Chicago.

Precios de importación

Reino Unido: I - Argentina, embarque más próximo, c.i.f.
II - Estadounidense, amarillo, embarque más próximo, c.i.f.; hasta fin de 1962, Nº 2; a partir de 1963, Nº 3; a partir de 1968, revendedores.

CUADRO

PRECIOS (Continuación)

174. SORGO Y MIJO

Encabezamientos: Campaña. Año. Sorgo. Mijo. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

SORGO

Precios al productor

Tanzania:
Tanganyika: Precio medio al productor.

Estados Unidos: Precio medio al productor, incluida una prima por préstamos no amortizados.

Precios al por mayor

Etiopía: Durah, sin limpiar, precio al por mayor en Addis Abeba.

India: Blanco, precio al por mayor en Akola (Bombay); 1950-59, blanco; a partir de 1960, amarillo.

Paquistán: Calidad media comercial, precio al por mayor en Multan.

Estados Unidos: Milo Nº 2, amarillo, precio al por mayor en Kansas City.

Precios de importación

Reino Unido: Puerto de embarque más próximo, c.i.f.; hasta 1967 incluido, Milo Nº 2, amarillo, de los Estados Unidos; 1968, Estados Unidos/Argentina, reexpediciones desde puertos europeos continentales; desde 1969, Argentina, «granífero».

MIJO

Precios al por mayor

India: Precio al por mayor en Agra (U.P.).

Paquistán: Calidad media comercial, precio al por mayor en Multan.

175. PIENSOS DIVERSOS

Encabezamientos: Campaña. Año. Salvado de trigo. Tortas oleaginosas. Harinas. Maní. Semilla de algodón. Linaza. Alfalfa. Semilla de algodón. Soja. Pescado. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

SALVADO DE TRIGO

Precios pagados por los agricultores

Alemania, Rep. Fed. de: Precio medio pagado por los agricultores; desde 1968, sin incluir los impuestos sobre el plusvalor.

Precios al por mayor

Francia: Salvado ordinario, en sacos, precio al por mayor fijado por el gobierno, en molino, excluidos los impuestos.

Italia: Precio al por mayor, franco estación, en Milán.

Estados Unidos: Corriente, por partidas al por mayor en Minneapolis.

TORTAS OLEAGINOSAS

Precios al por mayor

Francia: *Maní:* Blanco, para la alimentación del ganado, en partidas de 1 000 kilogramos; precio en molino, incluidos los impuestos.

Precios de importación

Reino Unido: *Maní:* De Nigeria, descascarado, con el 56 por ciento de proteínas, embarque más próximo, c.i.f. puertos.
Semilla de algodón: De la India; residuos, 43 por ciento de proteínas, embarque más próximo, c.i.f. puertos.
Linaza: De Argentina embarque más próximo, c.i.f. puertos; en 1968, residuos, con el 37/38 por ciento de proteínas; a partir de 1969, en grano.

HARINAS

Precios al por mayor

Estados Unidos: *Alfalfa:* Deshidratada, con el 17 por ciento de proteínas, en sacos, al por mayor en Kansas City.
Semilla de algodón: Con el 41 por ciento de proteínas, en sacos, partidas al por mayor en Memphis.
Soja: 44 por ciento de proteínas, en sacos, al por mayor, Chicago.
Pescado: Lacha, con el 60 por ciento de proteínas, sacos de 100 libras, cotizaciones de Nueva York, f.o.b. fábricas de la costa oriental.

CUADRO

176. ARROZ

Encabezamientos: Campaña. Año. Arroz en cáscara. Arroz descascarado. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] A partir de este año, las calidades superiores se benefician de una prima de 15 a 25 kyats por 4 600 libras.

ARROZ CASCARA

Precios al productor

Birmania: Ngasein, calidad media, en puerto, precio mínimo oficial al productor.

Ceilán: Precio mínimo garantizado a los productores.

Italia: Calidad corriente, tipo «Originario», precio al productor, en Milán.

República Arabe Unida: Tipo japonés; precio fijado por el gobierno a los productores.

Estados Unidos: Precio medio al productor.

Precios al por mayor

Tailandia: Nº 1 precio al por mayor; hasta 1959 incluido, Na Suan, entregado en fábrica, en Bangkok.

Viet-Nam, Rep. de: Nº 1 precio al por mayor; hata 1965 incluido, en Saigón.

ARROZ DESCASCARADO

Precios al productor

Japón: Moreno, precio al productor fijado por el gobierno, incluido el envase.

Pág. 544:

Encabezamientos: Camapaña. Año. Arroz elaborado. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo,

Notas explicativas:

[1] De abril de 1955 hasta fines de marzo de 1956.
[2] Rupias nuevas.

ARROZ ELABORADO

Precios al por mayor

Brasil: Arroz de grano corto, precio al por mayor; calidad especial, en sacos, en Porto Alegre.

Camboya: Blanco Nº 2, precio al por mayor en Phnom-Penh; hasta fines de 1967, 40 por ciento de quebrados.

China (Taiwán): Arroz pulido, de segunda, precio al por mayor.

Hong Kong: Tailandés, precio de los quebrados Al, c.i.f.

India: I - Arroz basto, precio al por mayor, Sambalpur (Orissa).
II - Precio al por mayor, en Calcuta; hasta fines de 1960, arroz fino; a partir de 1961, hasta fines de julio de 1964, de calidad media; a partir de febrero de 1965, de variedad común.

Indonesia: Arroz de fábrica, clase B.A. precio al por mayor, en Yakarta.

Corea, Rep. de: Indígena, precio al por mayor en Seúl; hasta fines de 1965, de primera calidad; desde 1966, calidad media.

Paquistán: Variedad mediana, precio al por mayor, en Dacca.

Filipinas: Arroz nacional, precio al por mayor, en Manila.

Pág. 545:

Encabezamientos: Campaña. Año. Arroz elaborado. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] Contrato con Paquistán.

ARROZ ELABORADO

Precios al por mayor

Tailandia: 15 por ciento de quebrados, precio al por mayor en fábrica excluidos los impuestos, los sacos de yute y los derechos de exportación, en Bangkok.

República Arabe Unida: Arroz japonés Rosetta, descascarado y blanqueado; precio al por mayor fijado por el gobierno, en El Cairo y Alejandría.

Estados Unidos: Precio al por mayor en Nueva Orleans, Zenith Nº 2; a partir de enero de 1961, Nato.

Viet-Nam, Rep. de: Precio al por mayor del arroz blanco Nº 1, con 25 por ciento de granos quebrados, en Saigón.

CUADRO

PRECIOS (Continuación)

Precios de exportación

Birmania: Precios de contrato, f.o.b. Rangún, según acuerdos comerciales bilaterales:
I - Con Ceilán; «Ngasein small mills specials»; hasta fin de diciembre de 1959, 42 por ciento de quebrados; desde 1960 hasta fines de 1968, completamente sancochado; desde 1969, NSMS.
II - Con Japón; Ngasein, 15 por ciento de quebrados, en pequeñas partidas; 1966 Meedone y Ngasein.

Tailandia: Blanco, 5-7 por ciento de quebrados, calidad tipo oficial, f.o.b. Bangkok.

Precios de importación

Reino Unido: I - De Italia, tipo japonés, embarque más próximo, c.i.f. Londres.
II - De Siam, Patna Nº 2, embarque más próximo; de 1955 a fines de 1962, y 1965 y 1966, c.i.f. Londres; 1963 y 1964 y a partir de 1967, c. y f.

177. CAÑA DE AZUCAR

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Australia: Valor unitario medio de la producción.

Brasil: Valor unitario de la producción.

China (Taiwán): Valor unitario medio de la producción.

India: Entregado en fábrica, precio fijado a los productores.

Indonesia: Precio medio al productor.

Mauricio: Precio medio al productor, sujeto a descuentos con destino a las cajas especiales de seguros.

México: Precio medio al productor.

Puerto Rico: Precio medio al productor.

Sudáfrica: Precio medio al productor.

Estados Unidos: Precio medio al productor.

178. AZUCAR DE CAÑA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:
[1] Rupias nuevas.

Precios al por mayor

Cuba: Sin refinar, de 96º, para el consumo nacional, promedio de los precios oficiales al público, en almacenes públicos, en La Habana.

India: «Gur», precio al por mayor, Muzaffarnagar (Provincias Unidas).

Indonesia: Azúcar destinada al consumo nacional, precio al por mayor en Yakarta.

Mauricio: Precio medio en los sindicatos azucareros, incluidas las primas y bonificaciones, para azúcar destinada al consumo nacional y a la exportación, pero excluidas las contribuciones obligatorias para fondos especiales.

Paquistán: «Gur», buena calidad comercial, precio al por mayor, Lyallpur.

Filipinas: Azúcar centrifugada, precio medio al por mayor en Manila.

Precios de exportación

Australia: Azúcar sin refinar, título neto 94º, precio medio de exportación incluidos los excedentes de azúcar.

Puertos del Caribe: Sin refinar, de 96º, en sacos, precio de exportación para destinos distintos de los Estados Unidos; hasta 1960, inclusive, Cuba, f.o.b.; a partir de 1961, en puertos del Caribe y Brasil.

Sudáfrica: Azúcar sin refinar, de 96º, precio de exportación, f.a.s. Durban, incluso gravamen de la Asociación Azucarera Sudafricana.

Precios de importación

Reino Unido: Azúcar sin refinar, de 96º, precio de contrato a los productores de azúcar de la Commonwealth.
II - Azúcar sin refinar, de 96º, c.i.f., Londres.

Estados Unidos: Azúcar sin refinar, de 96º, precio para entrega inmediata, c.i.f. Nueva York.

179. REMOLACHA AZUCARERA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Notas explicativas:
[1] Octubre-septiembre.
[2] Mayo-marzo.

CUADRO

Precios al productor

Bélgica: Precio medio pagado a los productores en los principales mercados por la remolacha semiazucarera, excluidos los impuestos.

Dinamarca: Precio medio al productor, inclusive subsidios y primas.

Francia: Precio medio al productor.

Alemania, Rep. Fed. de: Precio corriente al productor, inclusive primas; desde 1968, sin incluir los impuestos sobre el plusvalor.

Italia: Precio fijado por el gobierno a los productores.

Países Bajos: Precio fijado por el gobierno a los productores.

Suecia: Precio medio al productor después de deducir la cuota de los agricultores para el seguro contra las malas cosechas.

Reino Unido: Precio medio de contrata pagado a los productores de Inglaterra y el País de Gales, inclusive primas del Tesoro.

Estados Unidos: Precio medio al productor, incluidos los pagos hechos por el gobierno en virtud de la Ley del Azúcar.

180. AZUCAR DE REMOLACHA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al por mayor

Bélgica: Precio al por mayor, excluidos los impuestos de consumo.

Dinamarca: Azúcar para el consumo nacional, precio medio, en fábrica.

Francia: Azúcar blanca, Nº 3, en sacos de 100 kilogramos; precio fijado por el gobierno, en fábrica, incluidos los impuestos de comercio y de producción.

Alemania, Rep. Fed. de: Blanca, calidad ordinaria, precio de refinería, inclusive impuestos, franco estación, en Francfort; desde 1968, excluidos los impuestos sobre el plusvalor.

Italia: Cristalizada, precio al por mayor en Génova.

Países Bajos: Refinada, blanca, precio medio al por mayor en los principales mercados.

España: Precio al por mayor del azúcar refinada, blanca.

181. PAPAS (PATATAS)

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Dinamarca: Patatas de consumo, cosecha principal, precio medio a los productores de la variedad Bintje, por entrega en la estación más próxima, Selandia.

Alemania, Rep. Fed. de: Precio medio al productor por las patatas de consumo de la cosecha principal; a partir de 1968, excluido el impuesto sobre el plusvalor.

Italia: Precio medio al productor en Trento, variedades corrientes.

Países Bajos: Papas de consumo, cosecha principal, cultivadas únicamente en suelos arcillosos, precio medio pagado a los productores; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Reino Unido: Precio medio pagado al productor en ciertos mercados por las patatas de la cosecha principal del Reino Unido.

Estados Unidos: Precio medio recibido por los agricultores.

Precios al por mayor

Austria: Cosecha principal, redondas, amarillas, precio al por mayor, franco estación, Viena.

Canadá: Calidad Nº 1, precio al por mayor, St. John; a partir de 1963, en sacos de 75 libras.

Francia: Precio al por mayor, incluidos impuestos, en París; de noviembre 1955 inclusive, variedad Sterling, papas corrientes; de diciembre de 1955 hasta abril de 1957, variedad Bintje, de segunda, tamaño 45 milímetros; desde mayo de 1957, patatas corrientes, variedad Bintje, tamaño 40 milímetros.

Alemania, Rep. Fed. de: Nuevas, italianas de primera calidad, precio al por mayor, Munich.

Irlanda: Precio medio en ferias y mercados, exceptuados los de Dublín.

España: Precio medio al por mayor.

Suecia: Precio al por mayor para la mejor calidad comestible, escogida, en Estocolmo.

Estados Unidos: Patatas de la región oriental, precio al por mayor en Nueva York.

182. BATATAS (CAMOTES)

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Brasil: Valor unitario medio de la producción.

China (Taiwán): Valor unitario medio de la producción.

CUADRO

PRECIOS (Continuación)

Japón: Para la alimentación humana; precio medio al productor.
Corea, Rep. de: Precio medio al productor por las clases A y B.
Estados Unidos: Precio medio al productor.

Precios al por mayor

Indonesia: Precio medio del mercado, distritos rurales de Java y Madura.

183. LEGUMBRES

Encabezamientos: Campaña. Año. Frijoles secos. Lentejas. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

FRIJOLES SECOS

Precios al productor

Brasil: Precio medio al productor.
Estados Unidos: Precio medio al productor.

Precios al por mayor

India: Quebrados, calidad media comercial, precio al por mayor en Patna.
Italia: Precio al por mayor en Caserta.
México: Precio al por mayor en México, D.F.; hasta fines de 1967, negros; desde 1968, todas las variedades y colores.

Precios de importación

Reino Unido: Fríjol «Arroz chileno», embarque más próximo c.i.f.

LENTEJAS

Precios al por mayor

India: Quebradas, precio al por mayor en Bombay.
Paquistán: Quebradas, calidad Punjab, precio al por mayor en Karachi.

Pág. 553:

Encabezamientos: Campaña. Año. Guisantes secos. Habas. Garbanzos. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

GUISANTES SECOS

Precios al productor

Estados Unidos: Precio medio al productor.

Precios al por mayor

Etiopía: Verdes, sin limpiar; precio al por mayor en Addis Abeba.
India: Precio al por mayor en Hapur.

HABAS

Precios al productor

Italia: Precio al productor en Caltanissetta.
República Arabe Unida: Precio medio al productor.

GARBANZOS

Precios al por mayor

Etiopía: Sin limpiar; precio al por mayor en Addis Abeba.
India: Precio al por mayor en Banda (U.P.).
Paquistán: Enteros; precio al por mayor en Karachi.
España: Precio medio al por mayor.

184. YUCA (MANDIOCA), TAPIOCA Y SAGU

Encabezamientos: Campaña. Año. Yuca (Mandioca). Tapioca. Sagú. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

YUCA

Precios al por mayor

Brasil: Harina, precio medio al por mayor, Lonja de Porto Alegre.

Precios de importación

Francia: I - Madagascar, mesetas, c.i.f. El Havre.
II - Madagascar, región costera, c.i.f. El Havre.

CUADRO

TAPIOCA

Precios al por mayor

Malasia: Pearl, Nº 1, precio al por mayor, Penang.

Precios de exportación

Indonesia: Harina AAA/AA, precio de exportación, f.o.b. Yakarta.

Precios de importación

Francia: I - Madagascar, blanca extra, c.i.f. El Havre.
II - Togo Nº 2, c.i.f. El Havre.
Reino Unido: Penang Nº 1, c.i.f. Londres.

SAGU

Precios al por mayor

Países Bajos: Pearl, 1ª calidad, producto entregado.
Singapur: Harina, Nº 1, Lingga, precio al por mayor, Singapur.

Precios de importación

Reino Unido: I - Pearl, c.i.f. Liverpool.
II - Harina, Singapur 1, c.i.f. Liverpool.

185. CEBOLLAS

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Francia: Precio medio al productor.
Italia: Precio medio al productor.
Países Bajos: Precio medio al productor, en las principales subastas.
España: Precio medio al productor.
Estados Unidos: Hasta fines de 1960, precio medio al productor; desde 1961, precio medio, f.o.b. lugar de expedición.

Precios al por mayor

República Arabe Unida: Bajo Egipto, precio medio al por mayor en El Cairo y Alejandría.
Reino Unido: I - De Egipto; hasta fines de 1965, primera calidad, precio al por mayor. Londres; a partir de 1966, precio pagado por los minoristas a los mayoristas, mercados urbanos en Inglaterra y Gales.
II - De los Países Bajos; hasta fines de 1964, primera calidad, precio al por mayor, Londres; desde 1965, precio pagado por los minoristas a los mayoristas, mercados urbanos de Inglaterra y Gales.

186. TOMATES

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:
[1] Campaña agrícola que varía según los Estados.

Precios al productor

Italia: Precio medio al productor:
I - Para la venta en estado fresco.
II - Para usos industriales.
España: Precio medio al productor.
Estados Unidos: Hasta fines de 1960, precio medio al productor; desde 1961, precio medio, f.o.b. lugar de origen:
I - Para la venta en estado fresco.
II - Para la elaboración industrial.

Precios al por mayor

Reino Unido: De las Islas Canarias; hasta finales de 1964, de primera calidad, precio al por mayor en Londres; a partir de 1965, precio pagado por los minoristas a los mayoristas, mercados urbanos de Inglaterra y Gales.

187. MANZANAS Y PERAS

Encabezamientos: Campaña. Año. Manzanas. Peras. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

MANZANAS

Precios al productor

Canadá: Precio medio al productor.
Alemania, Rep. Fed. de: Clase A, precio medio al productor; desde 1968, sin incluir los impuestos sobre el plusvalor.
Italia: «Abbondanza», de primera calidad, precio al productor en Ferrara.

CUADRO

PRECIOS (Continuación)

Países Bajos: Precio medio al productor, en las principales subastas.

Estados Unidos: Precio medio al productor. Para los Estados de la costa del Pacífico, en equivalente del precio a la puerta del establecimiento de embalaje; para los demás Estados, « tal cual vendidas ».

Precios al por mayor

Australia: Promedio del valor unitario al por mayor de las manzanas de toda clase producidas en el país.

Alemania, Rep. Fed. de: Italianas, de postre, de la mejor calidad, precio al por mayor, en Munich.

Reino Unido: Precio medio de las manzanas de postre y de compota al por mayor en los mercados más representativos.

Estados Unidos: Manzanas del Oeste, de todas clases, precio de subasta, en Nueva York.

PERAS

Precios al productor

Alemania, Rep. Fed. de: Clase A, precio medio al productor; desde 1968, sin incluir los impuestos sobre el plusvalor.

Italia: Precio medio al productor.

Países Bajos: Precio medio al productor, en las principales subastas.

Estados Unidos: Peras para la venta en estado fresco, precio medio al productor.

188. FRUTOS CITRICOS (AGRIOS)

Encabezamientos: Campaña. Año. Naranjas. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Notas explicativas:

[1] El peso neto de las naranjas que contiene la caja corriente suele oscilar entre 30 y 31 kilogramos; de ordinario se lo considera de 31 kilogramos.
[2] A partir de 1956, medias cajas.
[3] A partir de 1958, 4/5 de búshel (42,5 libras).

NARANJAS

Precios al productor

Italia: Precio medio a los productores de Catania; hasta fines de 1959 « bionda »; a partir de 1960, « tarocco ».

Precios al por mayor

Alemania, Rep. Fed. de: I - Sudafricanas; hasta fines de 1963 y desde 1967, precio de subasta en Hamburgo; desde 1964 hasta fines de 1966, valor medio en aduana.
II - Españolas; precio de subasta en Hamburgo.

España: Precio medio al por mayor de la naranja blanca común.

Reino Unido: I - De Israel, Londres; hasta fines de la campaña de 1967 precio de subasta; a partir de la campaña de 1968, precio al por mayor.
II - De Sudáfrica; hasta 1963, precio de subasta en Londres; desde 1965, precio pagado por minoristas a mayoristas en Inglaterra y Gales.

Estados Unidos: I - De ombligo, de California, precios de subasta en Nueva York.
II - Valencias, de California, precios de subasta en Nueva York.
III - De Florida, precios de subasta en Nueva York.

Precios de exportación

Israel: Jafas de exportación, f.o.b. en Haifa; a partir de la campaña de 1967, tardías.

Precios de importación

Francia: Del Africa del Norte: precio medio f.o.b. en vagón, puertos del Canal de la Mancha; a partir de 1961, de Argelia, f.o.b. tren, puertos del Mediterráneo, el Atlántico y el Canal de la Mancha.

Alemania, Rep. Fed. de: Italianas, sanguinas y « bionde », franco en frontera.

Pág. 559:

Encabezamientos: Campaña. Año. Toronjas. Limones. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] A partir de 1956, medias cajas.

TORONJAS

Precios al por mayor

Reino Unido: I - De Israel, peso neto, Londres; hasta fines de la campaña de 1967, precio de subasta; a partir de la campaña de 1968, precio al por mayor.

CUADRO

II - De Sudáfrica, peso neto; hasta fines de 1963, precio de subasta, Londres; desde 1965, precio pagado por minoristas a mayoristas en Inglaterra y Gales.

Estados Unidos: Toronjas de Florida, precios medios ponderados de subasta, en Nueva York.

Precios de exportación

Israel: Promedio de precios de exportación, f.o.b., Haifa; a partir de la campaña de 1967, « regular ».

LIMONES

Precios al productor

Italia: Calidad corriente, precio al productor, en Catania.

Precios al por mayor

Alemania, Rep. Fed. de: De Sicilia, primera clase, precio de subasta Hamburgo.

Estados Unidos: De California, precios de subasta, en Nueva York.

189. FRUTAS SECAS

Encabezamientos: Campaña. Año. Pasas comunes. Pasas de Corinto. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

PASAS COMUNES

Precios al productor

Estados Unidos: Precio medio al productor.

Precios al por mayor

Australia: Sultanas, « 4 Crown », a granel, precio al por mayor, Melbourne.

Turquía: Sin semillas, Nº 9, precio al por mayor en Izmir.

Estados Unidos: Pasas Thompson, sin semilla, precio de disponible en Nueva York.

Precios de exportación

Grecia: Sultanas y rozaki, valor unitario medio de exportación, f.o.b.

Precios de importación

Reino Unido: I - Sultanas de Australia, « 3 Crown », en muelle; a partir de 1958, « 5-Crown ».
II - Sultanas de Turquía, Nº 9, precio de disponible en Londres; de 1957 hasta 1963 inclusive, en almacén; desde 1964, con derechos pagados, en muelle.

PASAS DE CORINTO

Precios de exportación

Grecia: Promedio del valor unitario de exportación, f.o.b.

Precios de importación

Reino Unido: Griegas, de Patrás; embarque más próximo; de 1955 hasta 1961 inclusive, y desde 1964, selectas; 1962 y 1963, selectas; de 1966, de buena calidad media; desde 1967, « selected genuine »; de 1955 hasta 1959 inclusive, c.i.f.; desde 1960, c. y f.

Pág. 561:

Encabezamientos: Campaña. Año. Ciruelas pasas. Higos. Dátiles. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

CIRUELAS PASAS

Precios al productor

Estados Unidos: Precio medio al productor.

HIGOS

Precios al productor

Italia: Primera calidad, a granel, precio al productor, en Cosenza.

Precios al por mayor

Argelia: Calidad extra, en cajas de 10 ó 20 kilogramos, precio al por mayor, en Argel.

Turquía: Higos secos, Nº 7, precio al por mayor, en Izmir.

CUADRO

PRECIOS (Continuación)

DATILES

Precios al por mayor

Estados Unidos: Del Irak, precio de disponible, Nueva York:
I - Hillawi; hasta 1957, inclusive, selectos 66's; de 1958 a 1960, selectos 60's; a partir de 1961, de buena calidad media 70's; desde 1964, entregados en muelle.
II - Sairs; hasta 1963, inclusive, selectos, de buena calidad media, 70's; 1964, de buena calidad media, selectos, sueltos; a partir de 1965, deshuesados, en envase «fancy loose»; a partir de 1963, a granel y en almacén.

Precios de exportación

Irak: Valor unitario de exportación.

190. BANANOS

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Brasil: Precio medio al productor.

Precios al por mayor

Reino Unido: De Jamaica, precio al por mayor en Londres.

Precios de exportación

Nigeria: Valor unitario de las exportaciones.

Panamá: Valor unitario de las exportaciones.

Precios de importación

Francia: Franco sobre vagón, puertos franceses:
I - Del Camerún.
II - De Guadalupe.
III - De la Costa de Marfil.

Alemania, Rep. Fed. de: Franco sobre vagón en Hamburgo:
I - De Colombia.
II - Del Ecuador.

Estados Unidos: F. o. b. puerto de entrada. Hasta 1962 inclusive, racimos verdes de primera clase, de América Central y Ecuador. A partir de 1963, de América Central y del Sur, embalaje tropical de cajas de 40 libras.

191. NUECES

Encabezamientos: Campaña. Año. Almendras. Nueces del Brasil. Pacanas. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Notas explicativas:

[1] Nueces lavadas.
[2] Hasta fin de febrero solamente. A partir de marzo de 1960, las pacanas muy grandes costaban 65 centavos la libra, o 143,3 centavos el kilogramo.

ALMENDRAS

Precios al productor

Italia: Con cáscara; precio al productor en Bari.

Estados Unidos: Precio medio al productor en California.

Precios al por mayor

España: Calidad corriente, sin cáscara; precio medio al por mayor.

Estados Unidos: Sin cáscara, precio de disponibles en Nueva York; hasta 1964 inclusive, «Ne plus»; desde 1965, a granel y de cáscara blanda.

Precios de importación

Alemania, Rep. Fed. de: Italianas, en Bari, precios de importación c.i.f. Hamburgo.

NUECES DEL BRASIL

Precios al por mayor

Estados Unidos: I - Con cáscara, precio de disponible en Nueva York: 1956 y 1957, grandes; 1958, tamaño medio; de 1959 a 1963 inclusive, selectas «extra fancy», grandes; a partir de 1964, grandes, limpias en bandejas de 1 libra.
II - Sin cáscara, tamaño medio, precio de disponibles en Nueva York; a partir de 1959, sin descascarar; a partir de 1963, enteras.

PACANAS

Precios al productor

Estados Unidos: Precio medio al productor.

CUADRO

Precios al por mayor

Estados Unidos: Con cáscara, precio de disponible en Nueva York; hasta fines de 1960, de tamaño medio; desde 1961, muy grandes.

Pág. 564:

Encabezamientos: Campaña. Año. Avellanas. Nueces. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Notas explicativas:

[1] Promedio de noviembre y diciembre.
[2] Cotización de enero solamente.
[3] Cifra provisional.

AVELLANAS

Precios al productor

Italia: Con cáscara; precio al productor en Avellino.

España: Con cáscara; precio medio al productor.

Estados Unidos: Precio medio al productor.

Precios al por mayor

Turquía: Sin cáscara; precio de disponible en la Lonja de Estambul.

Estados Unidos: I - Turcas, sin cáscara, muy grandes, precio de disponible en Nueva York; a partir de 1964, sin descascarar.
II - Turcas, sin cáscara, «Levantes», regulares, precio de disponible en Nueva York; a partir de 1964, sin descascarar.

NUECES

Precios al productor

Francia: Precio medio al productor.

Italia: Con cáscara; precio al productor; hasta 1962 inclusive, en Nápoles; a partir de 1963, en Avellino.

Estados Unidos: Precio medio al productor.

Precios al por mayor

Turquía: Sin cáscara, precio de disponible en la Lonja de Estambul.

Estados Unidos: De producción nacional, con cáscara, grandes, precio de disponible en Nueva York; 1962, jumbo cello; desde 1963 y 1964, California, bandejas de 100 libras, en la costa oriental; desde 1966, California, sin cáscara, pequeñas, en lotes de 25 libras.

192. SEMILLAS OLEAGINOSAS

Encabezamientos: Campaña. Año. Semilla de ricino. Copra. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] Rupias nuevas.

SEMILLA DE RICINO

Precios al por mayor

Brasil: Precio al por mayor en Bahía.

India: Precio al por mayor, semilla pequeña, en Bombay.

Precios de importación

Puertos europeos: Embarque más próximo, en bodega del barco; hasta 1962 inclusive, de Africa Oriental británica; a partir de 1963, de Kenia/Uganda/Tanganyika; hasta fines de 1967, c.i.f. puertos del Reino Unido; a partir de 1968, c.i.f. puertos continentales.

COPRA

Precios al por mayor

India: Precio al por mayor, en Kozhikode.

Indonesia: Calidad A, secada al sol, mezclada, Makasar; hasta julio de 1957 inclusive, precio de compra de la Copra Foundation; desde agosto de 1957 hasta 1966 inclusive, precio de mercado libre; desde 1967, precio al por mayor.

Singapur: Precio al por mayor, Singapur; hasta 1961, inclusive, secada al sol, Nº 1; a partir de 1962, de los Estrechos, buena calidad.

Precios de exportación

Filipinas: Secada al sol, f.o.b. Manila.

Precios de importación

Puertos europeos: I - Nuevas Hébridas, mercancía a bordo, hasta 1967 inclusive, c.i.f.; desde 1968, c.i.f. Marsella.
II - De Filipinas, a granel, embarque más próximo c. y f.; a partir de 1957, c.i.f.

CUADRO

PRECIOS (Continuación)

Estados Unidos: De Filipinas, a granel, c.i.f. costa del Pacífico.

Pág. 566:

Encabezamientos: Campaña. Año. Semilla de algodón. Maní. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] Rupias nuevas.

SEMILLA DE ALGODON

Precios al productor

República Arabe Unida: Variedades comerciales; precio fijado por el gobierno a los productores.

Estados: Unidos: Precio medio al productor.

Precios al por mayor

India: En Bombay, precio al por mayor; hasta 1967 inclusive, variedad Moglai; desde 1968, blanco.

Precios de importación

Puertos europeos: I - De Nigeria, blanca, embarque más próximo, c.i.f.; 1960 y 1962, 20 por ciento.
II - Del Sudán, embarque más próximo, c.i.f.; hasta 1963 inclusive, negra, a granel; 1964 y 1965, tipo Gezira, 23 por ciento; 1966, « Gezira Board black »; a partir de 1969, negra.

MANI

Precios al productor

Nigeria: Hasta 1963/64 inclusive, clase especial descascarado, en báscula, centros ferroviarios de compras, región de Kano; a partir de 1964/65, precios cobrados por los agricultores previo descuento de la tasa sobre ventas y los gastos de manutención y transporte.

Estados Unidos: Precio medio al productor.

Precios al por mayor

India: Descascarado, precio al por mayor en Bombay.

Indonesia: Descascarado, precio al por mayor en Yakarta; a partir de enero de 1960, Surabaya.

Precios de importación

Puertos europeos: I - Nigeria, descascarado, embarque más próximo, c.i.f.; a partir de 1964, precio a los revendedores, pago en efectivo al llegar a su destino; desde 1967, en sacos.
II - Del Sudán, sin cáscara, embarque más próximo, c.i.f.; 1955, 3 por ciento derechos de embarque; 1967 y 1968, en sacos; desde 1969, a granel.

Francia: A granel, sin cáscara, precio de importación, c.i.f.; hasta 1967 inclusive, del Senegal; desde 1968, del Camerún y Dahomey.

Pág. 567:

Encabezamientos: Campaña. Año. Linaza. Almendras de palma. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

LINAZA

Precios al productor

Argentina: Calidad Nº 2, 4 por ciento de impurezas, Buenos Aires; precios a los productores fijados por el gobierno, en sacos, sobre vagón, en la dársena.

Estados Unidos: Precio medio al productor, incluida una prima por préstamos no amortizados.

Precios al por mayor

Canadá: Nº 1 (C.W.) para el consumo nacional y para la exportación, en almacén Fort William-Port Arthur, precio para entrega inmediata en la Lonja de Cereales de Winnipeg.

India: Precio al por mayor en Bombay.

Estados Unidos: Nº I, precio al por mayor en Minneápolis.

Precios de importación

Reino Unido: Del Canadá, Nº I, a granel, embarque más próximo, c.i.f. Londres; a partir de 1968, c.i.f., puertos del Reino Unido.

CUADRO

ALMENDRAS DE PALMA

Precios de importación

Puertos europeos: Embarque más próximo, c.i.f.; hasta 1959, inclusive, del Africa Occidental Británica; a partir de 1960, de Nigeria; a partir de 1964, precio neto de los revendedores pagado en efectivo al llegar a su destino.

Pág. 568:

Encabezamientos: Campaña. Año. Semilla de colza. Soja. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

SEMILLA DE COLZA

Precios al productor

Francia: Precio medio al productor.

Suecia: Semilla de colza de invierno con 18 por ciento de agua; hasta fin de la campaña 1955/56, 4 por ciento de impurezas; a partir de 1956/57, 47 por ciento de materia grasa; precio básico al productor, después de deducir las cuotas del seguro contra las malas cosechas.

Precios al por mayor

India: R.A.I., U.P., a granel, precio al por mayor en Calcuta.

Precios de importación

Puertos europeos: Del Canadá, 40 por ciento, embarque más próximo, c.i.f.; hasta 1960 inclusive, 2 por ciento.

SOJA

Precios al productor

Estados Unidos: Precio medio al productor, incluida una prima por préstamos no amortizados.

Precios al por mayor

Estados Unidos: Nº 2, amarilla, a granel, ventas por vagones, en Chicago.

Precios de importación

Puertos europeos: De Manchuria, 3 por ciento, a granel, embarque más próximo, c.i.f.; a partir de octubre de 1955, soja china, amarilla.

Reino Unido: I - Del Canadá, Nº 2, amarilla, a granel, embarque más próximo, c.i.f.
II - De los Estados Unidos, Nº 2, 3 por ciento a granel, embarque más próximo, c.i.f.; 1955, 1956 y desde 1960, amarilla; en 1968, reexpedición desde puestos europeos continentales.

193. GRASAS Y ACEITES

Encabezamientos: Campaña. Año. Aceite de ricino. Aceite de coco. Aceite de semilla de algodón. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

ACEITE DE RICINO

Precios al por mayor

Estados Unidos: Nº 3, industrial, en tambores, por vagones, f.o.b. Nueva York; a partir de 1957, en cisternas.

Precios de importación

Reino Unido: Del Brasil, embarque más próximo, en efectivo contra presentación de documentos; hasta 1966 inclusive, según especifican las normas británicas; desde 1968, Nº 1; hasta 1968 inclusive, c.i.f. puertos europeos; a partir de 1969, c.i.f. puertos del Reino Unido.

ACEITE DE COCO

Precios al por mayor

India: Precio al por mayor en Bombay.

Filipinas: Precio al por mayor en Manila.

Estados Unidos: Sin refinar, en vagones cisterna, en la costa del Pacífico; hasta 1957, inclusive, comprende un impuesto de elaboración de 3 centavos por libra.

Precios de exportación

Ceilán: Blanco, sin envasar, entregado en el muelle en Colombo.

Precios de importación

Puertos europeos: I - A granel, c.i.f.; a partir de 1957, embarque más próximo; hasta 1963, Estrechos, 3,5 por ciento; a partir de 1966, de Malaya, I por ciento.
II - De Ceilán, I por ciento (neto), a granel, embarque más próximo, c.i.f.

CUADRO

PRECIOS (Continuación)

ACEITE DE SEMILLA DE ALGODON

Precios al por mayor

Estados Unidos: Sin refinar, en vagones cisterna, f.o.b., almazaras del sudeste.

Precios de importación

Puertos europeos: Semirrefinado, embarque más próximo, c.i.f.; hasta 1966 inclusive, del Sudán; a partir de 1967, chino; 1961, en tambores; a partir de 1963, a granel; a partir de 1965, revendedores.

Pág. 570:

Encabezamientos: Campaña. Año. Aceite de maní. Aceite de linaza. Aceite de oliva. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] De 1955 hasta fines de 1959 inclusive, francos por 100 kilogramos.

ACEITE DE MANI

Precios al por mayor

Francia: Refinado, para toda clase de usos alimenticios, precio al por mayor en almazaras, incluidos los impuestos; hasta 1959 inclusive, en tambores, partidas de 1 000 kilogramos; a partir de 1960, en botellas recuperables, por partidas de 75 cajas, con 15 botellas cada una.

India: Sin refinar, filtrado, en almazara, Bombay.

Estados Unidos: Sin refinar, en vagones cisterna, f.o.b., en almazaras del sudeste.

Precios de importación

Puertos europeos: I - De la India, 3-5 por ciento, a granel, c. y f.; a partir de junio de 1958, 2 por ciento, embarque más próximo, c.i.f.
II - De Sudáfrica, 2 por ciento, a granel, precio de disponible, Rotterdam; a partir de julio de 1958, embarque más próximo, c.i.f.
III - A granel, embarque más próximo, c.i.f.; desde fines de 1960, Africa Occidental Británica; desde 1961 a 1966 inclusive, de Nigeria; desde 1967, de Nigeria-Gambia; enero-octubre de 1956, 3,4 por ciento; noviembre y diciembre de 1956, 3-6 por ciento, Rotterdam; a partir de 1957, 3-5 por ciento; 1965, revendedores.

ACEITE DE LINAZA

Precios al por mayor

India: Sin refinar, filtrado, en almazara, Bombay.

Estados Unidos: Sin refinar, por vagones, f.o.b. Nueva York; hasta 1960 inclusive, en tambores; a partir de 1961, en cisternas.

Precios de importación

Reino Unido: Hasta fines de mayo de 1957 y de junio de 1962 a fin de enero de 1963, de Argentina y de Uruguay, a granel, embarque más próximo, c.i.f.; desde junio de 1957 a fin de mayo de 1962, sólo de la Argentina; a partir de febrero de 1963, aceite de Argentina y otros puntos sujeto al pago de derechos de aduana.

ACEITE DE OLIVA

Precios al productor

Italia: De primera calidad, 1,2 por ciento, precio pagado al productor, Bari.

Precios de exportación

España: Aceite de mesa, I por ciento, en tambores, f.o.b.

Precios de importación

Puertos europeos: Aceite de mesa, de Túnez, I por ciento, en tambores; hasta enero de 1956 inclusive, f.o.b. en puerto norteafricano; de marzo a diciembre de 1956 inclusive, c. y f.; a partir de 1957, c.i.f.

Estados Unidos: Aceite de mesa importado, en tambores, Nueva York.

Pág. 571:

Encabezamientos: Campaña. Año. Aceite de almendras de palma. Aceite de palma. Aceite de soja. Aceite de tung. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

CUADRO

ACEITE DE ALMENDRAS DE PALMA

Precios de importación

Puertos europeos: Del Congo (Rep. Dem. del), 6-8 por ciento, embarque más próximo; hasta julio de 1957 inclusive, en tambores; desde agosto de 1958, a granel; hasta 1967 inclusive, c.i.f. Amberes; desde 1968, c.i.f. Marsella.

ACEITE DE PALMA

Precios al por mayor

Singapur: Precio al por mayor, f.o.b. Singapur.

Estados Unidos: Congo, (Rep. Dem. del), en tambores, f.o.b. Nueva York; hasta 1957 inclusive, comprende un impuesto de elaboración de 3 centavos la libra.

Precios de importación

Puertos europeos: I - Congo (Rep. Dem. del), 6-7 por ciento, a granel, embarque más próximo, c.i.f. Amberes; desde abril de 1956, 5 por ciento.
II - De Sumatra, 5 por ciento, a granel, embarque más próximo, c.i.f.
III - De Nigeria, a granel, 5 por ciento, embarque más próximo, c.i.f.

ACEITE DE SOJA

Precios al por mayor

Estados Unidos: De producción nacional, sin refinar, en vagones cisterna, f.o.b. almazaras del Middle West.

Precios de importación

Puertos europeos: I - De cualquier origen, a granel, cisternas, embarque más próximo, c.i.f. Rotterdam.
II - Norteamericano, sin refinar, a granel; a partir de 1959, desgomado; hasta 1956 inclusive, c.i.f. Rotterdam; a partir de 1957, embarque más próximo, c.i.f.

ACEITE DE TUNG

Precios al por mayor

Estados Unidos: En bruto, en vagón cisterna, Nueva York.

Precios de importación

Puertos europeos: Hasta enero de 1959 inclusive, de China, a granel, embarque más próximo, c. y f.; de febrero a fin de mayo de 1959, en cisterna, Rotterdam; desde junio de 1959, embarque más próximo, c.i.f.

Pág. 572:

Encabezamientos: Campaña. Año. Manteca de cerdo. Sebo. Aceite de ballena. Aceite de pescado. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

MANTECA DE CERDO

Precios al por mayor

Estados Unidos: De primera calidad, derretida al vapor, a granel, en vagones cisterna en Chicago.

Precios de exportación

Estados Unidos: Pura, refinada, en latas de 37 libras, al costado del barco Nueva York.

Precios de importación

Alemania, Rep. Fed. de: Norteamericana, de primera calidad, derretida al vapor, precio de importación, c.i.f. Hamburgo.

SEBO

Precios al por mayor

Reino Unido: Calidad 2, a granel, en fábrica, Londres.

Estados Unidos: No comestible, de primera o extra, en vagones cisterna, precio al por mayor en Chicago.

Precios de exportación

Estados Unidos: A granel, f.o.b. Nueva York; hasta 1963, inclusive, calidad selecta; a partir de 1964, blanqueable, para exportación; desde 1965, de primera calidad.

Precios de importación

Reino Unido: De Australasia, buen color, mezclado, c.i.f.; a partir de 1960, de primera calidad.

CUADRO

PRECIOS (Continuación)

ACEITE DE BALLENA

Precios de importación

Puertos europeos: Sin refinar, a granel, c.i.f. Rotterdam.

ACEITE DE PESCADO

Precios de exportación

Estados Unidos: De lacha, sin refinar, en cisternas, f.o.b. en barco, Baltimore.

194. MARGARINA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al por mayor

Austria: De mesa, precio al por mayor, Viena.

Canadá: Precio medio al por mayor, incluido el impuesto sobre la venta, Toronto.

Dinamarca: Precio medio al por mayor.

Francia: De mesa, 1ª calidad, precio al por mayor, producto entregado, incluido impuesto, París.

Alemania, Rep. Fed. de: De primera, precio de venta del fabricante, franco estación comprador, Hamburgo.

Reino Unido: Superfina, de mesa, precio de venta al por mayor, Londres.

Estados Unidos: Blanca, vegetal, precio al por mayor, Chicago.

195. CAFE

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Nota explicativa:

[1] Nuevas rupias.

Precios al por mayor

Brasil: Santos Nº 4, precio al por mayor en Santos.

Colombia: Manizales, pergamino, calidad corriente, precio medio al por mayor en los mercados nacionales.

Indonesia: Robusta, precio al por mayor en Yakarta.

México: Planchuela, de segunda, precio al por mayor, en México, D.F.

Estados Unidos: I - Brasileño, Santos Nº 4, precio de disponible, Nueva York.
II - Manizales colombiano, precio de disponible, Nueva York.

Precios de exportación

El Salvador: Lavado, precio de exportación f.o.b., todos los puertos salvadoreños y Puerto Barrios (Guatemala).

Kenia: Kenia A, grano grueso, claro, precio máximo de subasta, f.o.b. Mombasa; hasta fines de septiembre de 1957, cotización de Londres; a partir de octubre de 1957 cotización de Nairobi.

Uganda: Robusta indígena, sin lavar, calidad media comercial, fecha de entrega más próxima, f.o.b. Mombasa.

Precios de importación

Francia: I - Costa de Marfil, Robusta, en depósito, El Havre; desde 1961, de segunda, superior.
II - Del Camerún, Arabica, en depósito, El Havre; hasta fines de 1963 «gragé choix» desde 1964, «gragé A».

Alemania, Rep. Fed. de: Brasileño Santos, extra, c.i.f., Hamburgo.

Reino Unido: Crudo, precio contractual de futuros basado en la calidad corriente Nº 2 de Uganda C.T.M.A.L., sin lavar y sin defectos, ya sea bajo sello de aduanas o bien sujeto a pago de impuestos desde muelle autorizado o almacén londinenses, Londres.

196. CACAO EN GRANO

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al por mayor

Brasil: Calidad superior, precio al por mayor, Bahía.

Ecuador: Precio medio al por mayor, Guayaquil.

Italia: De São Tomé, precio de venta de los importadores, franco estación ferrocarril, Milán.

Países Bajos: Calidades variadas, partidas de 5 000 kilogramos, Amsterdam.

Estados Unidos: I - Ghana, precio de disponible, Nueva York.
II - Bahía, precio de disponible, Nueva York.

CUADRO

Precios de importación

Bélgica: Del Congo (Rep. Dem.), 1ª calidad, c.i.f. Amberes.

Puertos europeos: Ghana, precio de disponible, Londres; a partir de 1957, Ghana «bueno fermentado», embarque más próximo, c.i.f. en los puertos septentrionales del continente.

Francia: De la Costa de Marfil, en almacén, incluidos impuestos, El Havre

España: Fernando Poo, precio de importación.

197. TE

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Nota explicativa:

[1] Nuevas rupias.

Precios al productor

Japón: Té verde, de calidad media, no seleccionado, precio al productor, excluidos los gastos de embalaje.

Precios al por mayor

Ceilán: Té para la exportación, precio en las subastas de Colombo, incluido un impuesto sobre las ventas que está vigente desde junio de 1959:
I - Té de tierras altas.
II - Té de tierras bajas.

India: Precio en las subastas de Calcuta; de 1955 a finales de 1961, para exportación; desde enero de 1962, para consumo interior y exportación.

Italia: «Orange pekoe» de Formosa, precio de venta de los importadores, f.o.b. almacén, Milán.

Marruecos: «Chun Mee» de Formosa, 1ª calidad, precio al por mayor, Casablanca.

Paquistán: «Broken pekoe» para consumo interior, precio en las subastas de Chittagong; sin incluir los impuestos de consumos oficiales, por valor de 0,62 rupias.

Reino Unido: Precio en las subastas de Londres.

Estados Unidos: Té negro de Ceilán y la India, de calidad corriente, precio medio, en almacén, en Nueva York.

Precios de exportación

Indonesia: Tipos «broken orange pekoe», «orange pekoe», «pekoe fannings» y «broken pekoe», precio de exportación, f.o.b.

198. PIMIENTA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Precios al por mayor

India: Sin escoger, precio al por mayor, Calcuta.

Singapur: Precio al por mayor Singapur:
I - Lampong negra.
II - Muntok blanca.

Estados Unidos: Precio de disponible, Nueva York:
I - Malabar negra.
II - Muntok blanca.

Precios de exportación

Indonesia: Lampong negra, precio de exportación, f.o.b.

Precios de importación

Francia: C.i.f. Burdeos; hasta junio de 1961 inclusive, Saigón; desde julio 1961, de Camboya:
I - Negra.
II - Blanca.

Reino Unido: Cantón, c.i.f. Londres:
I - Negra.
II - Blanca.

199. VINO

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por hectolitro.

Notas explicativas:

[1] Precio calculado sobre la base del grado de contenido de alcohol.
[2] Precio de 100 kilogramos de uvas.

Precios al productor

Francia: Precio pagado a los productores de vino tinto ordinario de 9°, en Béziers, excluidos los impuestos.

Italia: I - Vino tinto, Lambrusco Sorbara, precio al productor en Módena.
II - Blanco, de los Castelli, de 12°, precio al productor, en Roma.

CUADRO

PRECIOS (Continuación)

Portugal: Tinto, precio medio al productor.

Estados Unidos: Uva prensada para fabricación de vino y de coñac, precio medio al productor en California.

Precios al por mayor

Argelia: Vino tinto, ordinario, de segunda calidad, con 11° de alcohol, precio al por mayor, inclusive impuestos, en Argel.

España: Tinto común, de Valdepeñas, precio medio al por mayor.

Precios de importación

Francia: Con 11° de alcohol, inclusive impuestos; hasta 1962 inclusive, de Argelia, en muelle; a partir de 1963, de Africa del Norte, filtrado, en almacén de Ruán, operaciones entre mayoristas.

200. TABACO

Encabezamientos: Campaña, Año. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Precios al productor

Canadá: Todas las calidades, precio medio al productor.

Italia: Precio pagado al productor por el Monopolio del Tabaco; hasta 1959 inclusive, tabaco tipo Kentucky, de segunda calidad, tercera clase; desde 1960, tabaco tipo Kentucky, a granel.

Japón: Hojas claras, amarillas, de segunda, precio fijo pagado al productor por el Monopolio del Estado, sin incluir primas ni el costo de embalaje; a partir de octubre de 1960, «cutter».

Estados Unidos: Precio medio al productor.

Precios al por mayor

India: Virginia curado en atmósfera artificial, f.o.b. puertos de la India, precio al por mayor en Guntur; hasta 1957 inclusive, calidad I; a partir de 1959, hoja desvenada, calidad IV.

Malawi: Del país, curado en atmósfera artificial, promedio del precio en las subastas.

Paquistán: En rama, Karo (Sind), precio medio al por mayor, Karachi.

Filipinas: Tabaco en rama, Isabela, clases 1-5, precio al por mayor.

Rhodesia y Zambia: Tabaco curado en atmósfera artificial, precio en las subastas.

Estados Unidos: Tabaco curado en atmósfera artificial, tipos 11-14, precio medio en las subastas.

Precios de exportación

Brasil: Tabaco en rama, promedio del valor unitario de exportación.

Grecia: Tabaco en rama, promedio del valor unitario de exportación.

Precios de importación

Estados Unidos: Hoja para cigarrillos, sin tallos, promedio del valor unitario de las importaciones procedentes de Turquía.

201. ALGODON

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Precios al productor

Estados Unidos: Precio medio al productor.

Precios al por mayor

Brasil: Tipo 5, precio al por mayor en São Paulo.

India: Precio al por mayor en Bombay; hasta 1962 inclusive, Jarilla fino; de 1963 a 1966 inclusive, Jarilla MGF; a partir de 1967, MP Virnar.

México: Middling 15/16", precio al por mayor en Torreón.

Paquistán: Precio al por mayor en Karachi; de 1955 a septiembre de 1962 inclusive, 289 F. Punjab; a partir de octubre de 1962, 289 F. Punjab, R.G.

Turquía: Acala, I, precio al por mayor en Adana; a partir de 1960, Cukurova «standard white I».

República Arabe Unida: I - Dendera, «good», embalado mediante prensas hidráulicas, precio de venta oficial de la CEE para exportación, sin incluir la tasa sobre exportaciones; precio de disponible, en Alejandría.

II - Hasta 1962/63 inclusive, Karnak, «good-fully good», precios al por mayor en Alejandría; desde 1963/64, Menoufi, «good-fully good», embalado mediante prensas hidráulicas, precio mínimo de venta de la CEE para exportación; precio de disponible, en Alejandría.

Estados Unidos: Middling 1"; a partir de 1955, hasta 1962 inclusive, promedio de 14 mercados de disponibles; desde 1963, 15 mercados.

Precios de exportación

Perú: Tanguis, tipo $3^1/_2$, embarque más próximo, f.o.b. barco, en Lima.

CUADRO

Precios de importación

Reino Unido: I - Estadounidense, Middling 15/16", c.i.f. Liverpool; hasta la campaña de 1967 inclusive, de Texas; a partir de la campaña de 1968, Orleans/Texas S.L.M.

II - Egipcio, «fully good», c.i.f., Liverpool; hasta fines de 1963, Karnak; desde 1964, Menoufi.

202. LANA

Encabezamientos: Campaña. Año. Lana limpia. Lana grasienta. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Notas explicativas:

[1] Abril-diciembre.
[2] Enero-diciembre.

LANA LIMPIA

Precios al por mayor

Reino Unido: Precios medios de los tipos superior, bueno y corriente de lana peinada en mechas y de las mejores calidades de «apartes» adquiridos para peinar, a base de las cotizaciones en las subastas efectuadas en el Reino Unido y en los Dominios, y ajustados a los costos en Londres.

I - Lana de 70
II - Lana de 64
III - Lana de 60
IV - Lana de 56
V - Lana de 50

Estados Unidos: I - Lanas Territory, calidades 64, 70 y 80, fina y para peinar, en Boston.

II - Calidad nacional, 56, fina y para peinar, en Boston; hasta 1959 inclusive, calidades 56; a partir de 1960, calidades 56-58.

III - Montevideo, de calidad superior, 0 (58/60), en depósito en Boston.

IV - Buenos Aires, calidades 5/6 (40/36), en depósito en Boston.

LANA GRASIENTA

Precios al productor

Estados Unidos: Lana de esquila, precio medio al productor.

Precios al por mayor

Australia: Todas las calidades, precio medio del mercado.

Nueva Zelandia: Todas las calidades, precio medio en las subastas.

Sudáfrica: Todas las calidades, precio medio del mercado.

Reino Unido: I - De la India, calidad superior blanca, Joria, precio de subasta, en Liverpool.

II - Calidad superior blanca, del Paquistán, Vicanere, Bawalnagor, Lahore, etc., precios de subasta, en Liverpool.

203. FIBRAS DIVERSAS

Encabezamientos: Campaña. Año. Abacá. Lino. Cáñamo. Henequén. Yute. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

ABACA

Precios al por mayor

Filipinas: Sin elaborar, precio al por mayor en Manila.

Precios de importación

Puertos europeos: Filipino, Manila (no Davao), c.i.f.; hasta fines de 1967, J2; desde 1968, G.

Estados Unidos: Davao I, precio de importación, en la bodega del barco, Nueva York.

LINO

Precios de exportación

Bélgica: Enriado, f.o.b., Amberes; hasta fines de 1968, calidad media; desde 1969, B.

Precios de importación

Reino Unido: De Courtrai, calidad media, enriado, c.i.f. puertos.

CAÑAMO

Precios al productor

Italia: Hasta fines de 1965, de Emilia, tercera calidad, fibra larga, precio de venta a la industria; desde 1966, precio medio en el mercado libre, Caserta.

CUADRO

PRECIOS (Continuación)

HENEQUEN

Precios de importación

Estados Unidos: Mexicano, clase A, precio de importación, en la bodega del barco, Nueva York.

YUTE

Precios al por mayor

India: En bruto, en balas, de 1ª calidad en Calcuta.

Estados Unidos: En muelle, precio de oferta Nueva York; hasta 1967 inclusive, de la India; hasta 1964 inclusive, « mills firsts »; desde 1965 hasta 1967 inclusive, « export firsts »; a partir de 1968, PWC.

Precios de exportación

Paquistán: En bruto, en balas; hasta fines de 1965, « export firsts »; a partir de 1966, « white C »; desde 1968, PWC; hasta fines de 1968, f.o.b. Chittagong; desde 1969, f.o.b. puertos del Paquistán.

Precios de importación

Reino Unido: En bruto, en balas, del Paquistán; hasta junio de 1959 inclusive, calidad « mill firsts »; desde julio de 1959 a fines de junio de 1964, « lightnings »; desde julio de 1964 a junio de 1966 inclusive, « export firsts »; desde julio de 1966 a enero de 1968 inclusive « export hearts »; desde julio de 1968, « white C »; hasta junio de 1966 inclusive, c. y f. Dundee; desde julio de 1966, c.i.f. Reino Unido.

Pág. 583:

Encabezamientos: Campaña. Año. Sisal. Seda. Rayón-Fibra cortada. Rayón-Filamento. Dacrón. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

SISAL

Precios de importación

Reino Unido: C.i.f. Londres; hasta 1959, inclusive, del Africa Oriental Británica; desde 1960, Kenia-Tanganyika; hasta 1960 inclusive, Nº 1; a partir de 1961, 3L.

Estados Unidos: I - Del Brasil, precio de importación, en bodega del barco, Nueva York; hasta junio de 1960 inclusive, mezcla Nº 3-5-7; de julio de 1960 a fines de 1962, tipo I; desde 1963, tipo 3.
II - Del Africa Oriental Británica, Nº 1, descargado en Nueva York.

SEDA

Precios al por mayor

Japón: Cruda, en Yokohama; hasta 1967 inclusive, calidad A, de 20/22 deniers; desde 1968, de calidad 2A, 21 deniers.

Estados Unidos: Cruda, calidad AA, 20/22 deniers, en Nueva York.

Precios de exportación

Italia: Amarilla, « Grand Exquis », de 20/22 deniers, cotización para exportaciones, Milán.

RAYON-FIBRA CORTADA

Precios al por mayor

Japón: Fibra brillante, $1^1/_8$ deniers, en fábrica; de 1956 a finales de 1958, fibra de $1\ ^1/_8$; 1955 y a partir de 1959 hasta finales de 1966, 44 mm (fibra de $^3/_4$); desde 1967, 51 mm.

Reino Unido: Fibra viscosa, corriente, $1\ ^1/_8$ deniers, fibra de $1\ ^7/_{16}$.

Estados Unidos: Fibra viscosa, $1\ ^1/_8$ deniers, f.o.b. fábrica.

RAYON-FILAMENTO

Precios al por mayor

Italia: Filamento viscoso, 120/28 deniers, Milán.

Japón: Filamento viscoso, hilados, 120 deniers; hasta 1966 inclusive, en fábrica, para exportación; a partir de 1967, precio al por mayor.

Estados Unidos: Rayón acetato, de 1ª calidad, brillante, de 150 deniers, f.o.b. fábrica.

DACRON

Precios al por mayor

Estados Unidos: De 3 deniers, tipo 54, f.o.b., fábrica.

204. CAUCHO

Encabezamientos: Campaña. Año. Caucho natural. Caucho sintético. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

CUADRO

Nota explicativa:
[1] Nuevas rupias.

CAUCHO NATURAL

Precios al por mayor

Ceilán: R.S.S. Nº 1, precio al por mayor, sin incluir los derechos de exportación, Colombo.

Tailandia: De hevea del Pará, precio al por mayor, Bangkok.

Reino Unido: R.S.S. Nº 1, precio de disponible, Londres.

Estados Unidos: Precio al por mayor, Nueva York:
I - R.S.S. Nº 1.
II - R.S.S. Nº 3.
III - « Blanket crepe » Nº 3.

Precios de exportación

Indonesia: Hojas Nº 1, precio de exportación, f.o.b. Yakarta, inclusive derechos de exportación.

Singapur: I - R.S.S. Nº 1, precio al por mayor en balas, f.o.b. Singapur.
II - R.S.S. Nº 3, precio al por mayor en balas, f.o.b. Singapur.
III - « Blanket crepe », Nº 3, en balas, f.o.b. Singapur.

Precios de importación

Reino Unido: I - R.S.S. Nº 3, c.i.f. Londres.
II - « C blankets », c.i.f. Londres.

CAUCHO SINTETICO

Precios al por mayor

Estados Unidos: GR-S, precio medio al por mayor; a partir de enero de 1956, tipo S, frío, « staining » y « non-staining », Nº 1500 y 1502, f.o.b. fábrica.

205. CUEROS Y PIELES

Encabezamientos: Campaña. Año. Pieles de vacuno mayor. Pieles de ternera. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

PIELES DE VACUNO MAYOR

Precios al por mayor

Canadá: Pieles indígenas, ligeras, tipo « packer ».

Alemania, Rep. Fed. de: Pieles de vaca, saladas en fresco, rojas, sin cabeza, 25-29,5 kilogramos, precio de subasta, distrito de Stuttgart.

Marruecos: En salmuera, precio al por mayor, Casablanca.

Países Bajos: De animales del país, precio al por mayor en tenerías.

Sudáfrica: Secadas al sol, 1ª calidad, 10-19 libras, Port Elizabeth.

Reino Unido: Bueyes del país, limpias, 60-69 libras, precio al por mayor, Manchester.

Estados Unidos: De novillo indígena, tipo « packer », pesadas, 58 libras en adelante, precio al por mayor, Chicago.

Precios de exportación

Argentina: Frigoríficos, pieles de vaca, saladas, f.o.b. Buenos Aires.

Precios de importación

Reino Unido: De buey argentino, de frigorífico, en salmuera, c. y f. puertos Reino Unido.

PIELES DE TERNERA

Precios al por mayor

Alemania, Rep. Fed. de: Alemania meridional, rojas, sin cabeza, 4,5 kilogramos, precio de subasta en el distrito de Stuttgart.

Italia: Secas, 3-6 kilogramos, sin cabeza ni patas, franco domicilio del comprador, Milán.

Marruecos: En salmuera, precio al por mayor, Casablanca.

Estados Unidos: I - Sin depilar, en domicilio del colector, 9-12 libras, precio de disponible, Nueva York.
II - Sin depilar, tipo « packer », 9,5-15 libras, precio de disponible, Chicago.

206. BOVINOS PARA ABASTO

Encabezamientos: Campaña. Año. Peso en pie. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

PESO EN PIE

Precios al productor

Bélgica: Bueyes, con un rendimiento del 55 por ciento, precio al productor, excluidos los impuestos, en Cureghem.

CUADRO

PRECIOS (Continuación)

Italia: Bueyes, de 1ª calidad, precio al productor; hasta 1958 inclusive, en Milán; a partir de 1959 hasta 1964 inclusive, Reggio Emilia; desde 1965, Módena.

Países Bajos: Hasta 1957 inclusive, precio al productor en los principales mercados; desde 1958, de segunda calidad, precio de mercado de las calidades más representativas; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Estados Unidos: Precio medio al productor.

Precios al por mayor

Argentina: Novillos gordos, especiales, para exportación, en Buenos Aires; hasta fin de septiembre de 1960, de 460-490 kilogramos; a partir de octubre de 1960, hasta agosto de 1965 inclusive, 451-480 kilogramos; desde septiembre de 1965 hasta julio de 1968 inclusive, buen peso medio; desde agosto 1968, bueyes de 441-480 kg.

Canadá: Novillos de buena calidad, Toronto; hasta 1957 inclusive, peso máximo 1 000 libras; desde 1958, todos los pesos.

Dinamarca: Precios al por mayor en Copenhague, excepto el suplemento a los productores pagadero desde octubre de 1962 hasta agosto de 1963, inclusive, por ventas para el consumo interior, que varía entre 10 y 55 coronas por cabeza según peso en pie:
I - Vacas jóvenes de 1ª calidad.
II - Novillos para exportación, calidad superior.

Alemania, Rep. Fed. de: Bueyes, jóvenes, gordos, 24 mercados; desde 1965, 16 mercados principales.

Irlanda: Hasta 1964 inclusive bovinos gordos, de 2 a 3 años, en las ferias; desde 1965, bueyes, « Hereford Crosses », de no menos de 1 008 libras, pero inferiores a 1 120 libras de peso, en Dublín.

Reino Unido: Novillos y vaquillas « certificados », precio medio en las subastas de ganado en pie, inclusive, las primas abonadas con arreglo al *Fatstock Guarantee Scheme*. Hasta 1957 inclusive, novillos y vaquillas de peso ligero, calidades A y B, en algunos mercados de venta en subasta, en Inglaterra y Gales solamente.

Estados Unidos: Novillos, clase escogida, todos los pesos, precio al por mayor, Chicago.

Uruguay: Novillos, promedio de los precios pagados por los frigoríficos en Montevideo.

Pág. 587:

Encabezamientos: Campaña. Año. Peso en canal. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

PESO EN CANAL

Precios al productor

Noruega: De primera clase, precio medio al productor; hasta 1957 inclusive, en seis ciudades principales.

Suecia: Precio medio al productor, después de deducir los costos del sacrificio de las reses; 1955, primera y segunda clase; a partir de 1956, todas las clases.

Precios al por mayor

Australia: Bueyes de primera y segunda calidad para exportación, de 650-700 libras, precio al por mayor en Brisbane.

Francia: Bueyes de primera calidad, precios al por mayor en París, excluidos los impuestos.

Nueva Zelandia: Bueyes y novillas, cuartos de vaca, de buena calidad media, precios iniciales de tarifa por los industriales de carne y los exportadores, Isla del Norte.

Sudáfrica: Vaca de 1ª calidad A; 1955, peso limpia en caliente, precio oficial al productor, región de Witwatersrand; a partir de 1956, peso en frío, precio de subasta, Johannesburg.

Reino Unido: Carne de vaca, precio al por mayor, cotización máxima, mercado de Smithfield, Londres:
I - Argentina, cuartos traseros, refrigerados.
II - Argentina, medias canales, refrigeradas.
III - Inglesa, medias canales.

Estados Unidos: Novillas, en canal, clase escogida, de 500-600 libras, precio al por mayor en Chicago.

207. OVEJAS Y CORDEROS

Encabezamientos: Campaña. Año. Peso en pie. Peso en canal. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Nota explicativa:

[1] A partir de este año, dólares estadounidenses por cabeza.

PESO EN PIE

Precios al productor

Canadá: Corderos buenos, Toronto.

Italia: Corderillos de primera calidad, precio al productor en Perusa.

Estados Unidos: Corderos, precio medio al productor.

CUADRO

Precios al por mayor

Argentina: Carneros castrados gordos, para exportación, Buenos Aires; hasta marzo de 1955 inclusive, no superior a 58 kilogramos; de abril a fin de diciembre de 1955, ganado de peso medio; de enero a julio de 1956, ganado de peso pesado, de más de 60 kilogramos; de agosto de 1956 hasta fin de septiembre de 1960, ganado de peso pesado; desde 1961 hasta agosto de 1965, de más de 55 kilogramos; desde septiembre de 1965, de 25 a 30 kilogramos, de buena calidad y peso medio, canales limpias y elaboradas.

Irlanda: En el mercado de Dublín; hasta 1959 inclusive, ovejas gordas; a partir de 1960, carneros de un año.

Estados Unidos: Corderos, precio al por mayor, Chicago, incluso corderos de primavera para los meses de junio a septiembre; hasta 1957, escogidos y de primera; a partir de 1958, escogidos.

Uruguay: Ovejas, precio medio pagado por los frigoríficos en Montevideo.

PESO EN CANAL

Precios al productor

Nueva Zelandia: Corderos con lana, de la Isla del Norte, « Prime Down Cross », de 29-36 libras; precio de tarifa fijado por los industriales y por los exportadores; hasta 1965, inclusive, los precios comprenden la carne, las pieles y la lana; en 1966, la carne y las pieles; desde 1967, carne limpia solamente.

Reino Unido: Precio al productor en las subastas de ganado en pie, incluidas las primas abonadas con arreglo al *Fatstock Guarantee Scheme*; hasta 1957 inclusive, ovejas gordas, de calidad A, ganado de peso ligero y pesado, en ciertos mercados de venta en subasta, en Inglaterra y Gales; a partir de 1958, todos los carneros y corderos « certificados » (comprendidos los carneros de un año).

Precios al por mayor

Australia: Corderos de primera y segunda calidad para exportación, de 29-36 libras, precio al por mayor en Melbourne.

Francia: Ovejas de primera calidad, precio al por mayor, excluidos los impuestos, en París.

Sudáfrica: Corderos, calidad I, peso en frío, precio de subasta, Johannesburg.

Reino Unido: Corderos de Nueva Zelandia, congelados, precio al por mayor, Londres.

208. CERDOS

Encabezamientos: Campaña. Año. Cerdos, peso en pie. Cerdos, peso en canal. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

PESO EN PIE

Precios al productor

Países Bajos: Cerdos de carnicería, precio medio al productor en los mercados principales; a partir de 1958, precio de la calidad más corriente en el mercado; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Estados Unidos: Precio medio al productor.

Precios al por mayor

Argentina: Precio al por mayor, Buenos Aires; hasta marzo de 1968 inclusive, cochinos castrados y marranas jóvenes; desde abril de 1968, cerdos; desde septiembre de 1965, de buena calidad; desde 1955 hasta julio de 1956 inclusive, 121-140 kilogramos; desde agosto de 1956 hasta agosto de 1965 inclusive, de más de 140 kilogramos.

Francia: Cerdos de segunda clase, precios al por mayor, excluidos los impuestos en París.

Alemania, Rep. Fed. de: Cerdos de carne abundante, de 100-119,5 kilogramos, 24 mercados.

Estados Unidos: Cochinos castrados y marranas jóvenes, precio al por mayor en Chicago.

PESO EN CANAL

Precios al productor

Canadá: Destazados, Toronto: hasta el 3 de octubre de 1960, comprendida una prima de 1 dólar por cabeza; hasta abril 1961, de calidad B.I.; desde mayo 1961 hasta diciembre de 1968 inclusive, de calidad B; desde 1969, índice 100.

Dinamarca: Hasta el 25 de agosto de 1968, de primera calidad; desde el 26 de agosto de 1968, de calidad A; precio pagado al productor por los mataderos cooperativos; comprende el suplemento válido desde octubre de 1962 por cerdos para el consumo interior; a partir del 20 de noviembre de 1967, incluido el pago de compensación por la desvalorización; hasta 1959 inclusive, aproximadamente 65-70 kilogramos; desde 1960, aproximadamente 55-65 kilogramos.

Nueva Zelandia: Cerdos tocineros de primera calidad, precios iniciales de tarifa establecidos por los industriales y exportadores de carne; hasta finales de 1958, 111-160 libras; 1959, 111-150 libras; a partir de 1960, 111-140 libras.

CUADRO

PRECIOS (Continuación)

Noruega: Cerdos de menos de 100 kilogramos, precio medio al productor en seis de las ciudades más importantes; a partir de 1958, cerdos de primera clase.

Suecia: Precio medio al productor, inclusive subsidios oficiales cuando sea pertinente y después de deducir los costos del sacrificio de las reses; hasta fines de 1956, de primera clase; 1957, todas las clases; 1958 y 1959, excepto manteca de cerdo; a partir de 1960 pesos modificados.

Reino Unido: Precio al productor, incluidas las primas cobradas en virtud del *Fatstock Guarantee Scheme*; de 1955 a 1957, cerdos gordos de 200 libras o más, en algunos mercados de subasta; a partir de 1958, todos los cerdos « certificados ».

Precios al por mayor

Australia: Cerdos tocineros, primera y segunda calidad para exportación, de 140-150 libras, precio al por mayor en Sydney.

Francia: Cerdos, « Belle coupe », precio al por mayor, inclusive impuestos, París.

Irlanda: Cerdos tocineros, precios al por mayor en ciertos mercados.

209. TOCINO ENTREVERADO (BACON)

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al por mayor

Reino Unido: Británico (exceptuado el de Irlanda del Norte), Nº 1, entregado en Londres.

Estados Unidos: En hojas, ahumado, Nº 1, 8-10 libras, precio medio al por mayor en Nueva York, Chicago y San Francisco.

Precios de exportación

Dinamarca: Calidad de exportación; precio medio, f.o.b., Copenhague.

Precios de importación

Reino Unido: I - Danés, en muelle, Londres; hasta fines de 1968, clase selecta A; a partir de 1969, clase selecta A.
II - Polaco, clase selecta A, en muelle, Londres.

210. AVES DE CORRAL

Encabezamientos: Campaña. Año. Pollos - Peso en pie. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

POLLOS - PESO EN PIE

Precios al productor

Canadá: Precio a los productores, base Nº 1, Toronto:
I - Gallinas de más de 5 libras; a partir de 1961, de más de 6 libras.
II - Pollos de 3-4 libras; a partir de 1963, de menos de 5 libras.

Alemania, Rep. Fed. de: Pollos gordos; precios al productor sin subsidios de nivelación.

Italia: Precio al productor en Padua:
I - Gallinas.
II - Pollos, regulares.

Estados Unidos: Precio medio al productor:
I - Pollos de granja; hasta 1965 inclusive, pollos criados en granjas.
II - Pollos de asar; hasta 1965 inclusive, criados comercialmente.

Pág. 592:

Encabezamientos: Campaña. Año. Pollos - Peso en canal. Pavos - Peso en pie. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

POLLOS - PESO EN CANAL

Precios al productor

Dinamarca: Gallinas, primera calidad, precio pagado al productor por el matadero cooperativo de Svendborg; a partir de 1963, cotización de la Federación Danesa de Granjas Avícolas Cooperativas; inclusive un suplemento válido desde octubre de 1962 por aves de corral para consumo doméstico y pagos procedentes del Fondo cerealícola:
I - Gallinas, de primera.
II - Pollos, hasta 1959 inclusive, de primera; a partir de 1960, de clase extra; hasta fines de 1963 inclusive, sin patas.

Precios al por mayor

Francia: Pollos, precio al por mayor incluidos los impuestos, en París; hasta 1958, inclusive, negros, Nantes; a partir de abril de 1959, de segunda calidad.

CUADRO

Alemania, Rep. Fed. de: Pollos, entregados al minorista, precio al por mayor, Hamburgo; hasta 1965 inclusive, daneses, peso en limpio; desde 1966, neerlandeses; de 1966 hasta fines de 1967, preparados para su cocción; a partir de 1968, clase A, preparados para cocción o asado.

Reino Unido: De buena calidad, producción doméstica, desplumados y entripados, promedio de los precios de venta al por mayor en Birmingham, Bristol, Londres, Manchester:
I - Pollos para asar; de 1960 a 1962 inclusive, de más de 3 libras; desde 1963, 3 1/2 libras y menos de 4 libras.
II - Gallinas, de carne tierna, de menos de 5 1/2 libras.

PAVOS - PESO EN PIE

Precios al productor

Estados Unidos: Precio medio al productor.

211. LECHE LIQUIDA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por hectolitro.

Nota explicativa:
[1] Cifra provisional.

Precios al productor

Australia: Toda clase de leche sin tener en cuenta su empleo, precio medio al productor.

Canadá: I - Ventas totales de leche, crema y mantequilla de granja (expresadas en su equivalente en leche), precio medio al productor.
II - Leche vendida para el consumo líquido, precio medio al productor.

Dinamarca: Leche entera para toda clase de usos, con 3,65 por ciento de grasa, precio medio al productor, incluso subsidios.

Francia: Leche entera, precio medio al productor.

Alemania, Rep. Fed. de: Leche entera, precio medio al productor; comprende una prima de calidad, de 3 pfennigs por litro en 1962, de 5,6 pfennigs en 1963/64, de 5,7 pfennigs en 1964/65 y 1965/66, de 4,1 pfennigs en 1966/67, de 1,7 pfennigs en 1967/68 y de 0,1 pfennigs en 1968/1969; desde 1968, sin incluir el impuesto sobre el plusvalor.

Italia: I - Leche de vaca para el consumo líquido, precio al productor, en Milán.
II - Leche de vaca para usos industriales, precio pagado a los productores; hasta 1965 inclusive, en Milán; desde 1966, en Treviso.

Países Bajos: Leche entera, 3,7 por ciento de materia grasa, precio medio al productor, incluso un pago final hecho por las vaquerías a fin de elevar los precios al nivel garantizado por una cantidad máxima de 5 millones de toneladas de leche en 1959/60, de 5,1 millones de toneladas en 1960/61 y 1961/62 y del total de leche en 1962/63; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Nueva Zelandia: I - Toda clase de leche sin tener en cuenta su empleo, precio medio al productor.
II - Leche para el consumo urbano, precio medio al productor.

Suecia: Precio medio al productor; incluidos los pagos suplementarios por la leche procedente de animales sometidos a la prueba de tuberculina, pero sin incluir dividendos; hasta fines de 1965, leche con el 3,5 por ciento de grasa; a partir de 1966, 4 por ciento.

Reino Unido: Leche entera, precio medio mancomunado al productor en Inglaterra y Gales, incluidas las primas de calidad y las primas abonadas por entregas uniformes durante el año y los subsidios oficiales.

Estados Unidos: I - Ventas totales de leche, crema y mantequilla de granja (expresadas en su equivalente en leche), precio medio al productor.
II - Leche entera, entregada a las centrales y a los distribuidores, precio medio al productor.

212. LECHE CONDENSADA, LECHE EVAPORADA Y LECHE EN POLVO

Encabezamientos: Campaña. Año. Leche condensada. Leche evaporada. Leche en polvo. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

LECHE CONDENSADA

Precios al por mayor

Australia: Latas de 14 onzas, precio al por mayor en Melbourne.

Reino Unido: Leche entera azucarada, precio medio pagado por los mayoristas en Inglaterra y Gales, con un contenido de grasa superior al normal en el 1 por ciento.

Estados Unidos: Leche desnatada, azucarada, a granel, por vagones, f.o.b. Nueva York.

Precios de exportación

Países Bajos: Leche entera azucarada, precio de exportación, f.o.b.

CUADRO

PRECIOS (Continuación)

LECHE EVAPORADA

Precios al por mayor

Canadá: Entera, latas de 16 onzas, precio medio al productor en fábrica.

Estados Unidos: Latas de 14,5 onzas, precio medio al por mayor, Nueva York.

Precios de exportación

Países Bajos: Entera, no azucarada, precio de exportación, f.o.b.

LECHE EN POLVO

Precios al por mayor

Canadá: I - Leche entera, 26 por ciento de materia grasa, barriles, secada por atomización, precio medio en fábrica.
II - Entera, 26 por ciento de materia grasa, en barriles, por el sistema de rodillos, precio medio en fábrica.

Estados Unidos: I - Leche desnatada en polvo, a granel, destinada al consumo humano, precio al por mayor, f.o.b., fábrica.
II - Leche desnatada en polvo, en sacos, para alimentación animal, precio al por mayor, f.o.b., fábrica.

Precios de exportación

Países Bajos: Entera, precio medio de exportación.

213. MANTEQUILLA

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en dólares estadounidenses por kilogramo.

Nota explicativa:

[1] Pago interino.

Precios al productor

Australia: Ingresos medios recibidos por los fabricantes por toda clase de ventas (dentro de cada estado, entre un estado y otro y al extranjero) incluidos los gastos de almacenamiento frigorífico y los subsidios oficiales.

Bélgica: Mantequilla de granja, precio medio al productor, excluidos los impuestos; hasta fines de 1962, principales mercados; a partir de 1963, precio de la « Commission des mercuriales de beurre ».

Dinamarca: Precio medio al productor fijado por la Comisión Danesa de Exportación de Mantequilla.

Alemania, Rep. Fed. de: Precio normal de venta para la mejor mantequilla de granja, incluido el embalaje, franco estación comprador.

Irlanda: Ingresos netos de las granjas por las ventas al por mayor, sin incluir el valor de las cajas de madera vacías devueltas al productor.

Países Bajos: Precio medio al productor pagado por los mayoristas; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Suecia: Salada, tipo « Rune » solamente, precio oficial de venta a granel, f.o.b. granjas.

Suiza: Precio garantizado a los productores por la Unión Central de Productores de Leche para la mantequilla centrífuga de primera calidad.

Precios al por mayor

Canadá: Precio al por mayor de la mantequilla en pastillas, primera calidad, excluidos los subsidios, en Montreal.

Francia: Precio al por mayor, incluidos los impuestos, en París; hasta 1958, de mantequerías y de segunda; de 1959 a fines de agosto de 1963, de mantequerías de Normandía, y pasterizada de todo origen.

Alemania, Rep. Fed. de: Del país, precio de venta en las granjas, Bolsa de Colonia.

Sudáfrica: Mantequilla de granja, selecta, precio al por mayor, incluidos los subsidios fijados por la Oficina de Control de la Industria Lechera.

Reino Unido: Mantequilla de Nueva Zelandia, selecta, salada, en almacén precio de disponibles, Londres.

Estados Unidos: Mantequilla de calidad A, 92 puntos, precio al por mayor en Chicago.

Precios de importación

Reino Unido: Mantequilla danesa, salada, en muelle, precio de disponibles, Londres.

214. QUESO

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Australia: Ingresos medios de los fabricantes por toda clase de ventas (dentro del mismo estado, de un estado a otro y al extranjero) incluidos los gastos de almacenamiento frigorífico y los subsidios oficiales.

CUADRO

Dinamarca: Queso de crema entera, con 45 por ciento de grasa, precio al productor fijado por la Comisión Danesa de Exportación de Queso.

Alemania, Rep. Fed. de: Queso Emmental de primera calidad, con 45 por ciento de grasa, precio normal de venta en las queserías, en Kempten/Allgau; a partir de 1968, sin incluir el impuesto sobre el plusvalor.

Italia: I - Parmesano, de un año, primera calidad, precio al productor en Reggio Emilia.
II - Queso de oveja, tipo « Italia », de primera clase, precio al productor en Roma; a partir de 1959, Viterbo.

Países Bajos: Queso de crema entera, de fábrica, precio medio al productor pagado por los mayoristas en Leeuwarden; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Suiza: Queso Emmental, de exportación, de primera calidad, con un contenido mínimo de grasa del 45 por ciento, en partidas de 60 kilogramos, precio al productor, garantizado por la Unión Central de Productores de Leche.

Precios al por mayor

Argentina: Queso de crema entera, precio al por mayor en Buenos Aires.

Canadá: Queso blanco, Nº 1, partidas de 30 libras, precio al por mayor en Montreal.

Francia: Precio al por mayor, inclusive impuestos, París; hasta fines de abril de 1959, Gruyère y St. Paulin; de mayo de 1959 a agosto de 1963, Emmental y St. Paulin; a partir de septiembre de 1963, Emmental este-central y St. Paulin.

Reino Unido: I - Queso Cheddar, inglés, en almacén, Londres; 1957, selecto extra; a partir de 1958, selecto.
II - Queso de Nueva Zelandia, selecto, blanco, en almacén, Londres.

Estados Unidos: Queso americano Nº 1, fresco, en piezas, precio al por mayor en Chicago.

215. HUEVOS

Encabezamientos: Campaña. Año. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

Precios al productor

Bélgica: Precio medio al productor en los mercados principales, excluidos los impuestos.

Dinamarca: Precio medio al productor pagado por la Cooperativa Danesa de Exportación de Huevos; a partir de octubre de 1962, incluido un suplemento para los huevos destinados al consumo interior.

Italia: Huevos frescos, precio al productor en Padua.

Países Bajos: Precio medio ponderado al productor; a partir de 1969, incluido un impuesto sobre el plusvalor del 4 por ciento.

Reino Unido: Hasta fines de 1956, Inglaterra y País de Gales, precios medios al productor en los centros de envase, incluidos los subsidios oficiales; a partir de abril de 1957, precios medios ponderados al productor en los centros de envase del Reino Unido para los huevos grandes, normales, medianos y pequeños, de primera calidad solamente, incluido el subsidio oficial y reajuste para tener en cuenta las fluctuaciones en los precios de los piensos.

Precios al por mayor

Argentina: Frescos, precio medio al por mayor, Buenos Aires.

Australia: De primera calidad, precio al por mayor en Melbourne; a partir de 1964, tamaño mediano.

Canadá: De calidad A, grandes, en cajas de cartón, precio al por mayor en Montreal.

Francia: Huevos de Auvernia, Poitou y Normandía, precio al por mayor, inclusive impuestos, París; de 1959 a 1967 inclusive, de 56-60 gramos; desde 1968, de 57-58 gramos.

Alemania, Rep. Fed. de: Huevos de producción nacional, clase B, de 55-60 gramos, precio medio en los centros de recolección, en Baviera; a partir de 1968, sin incluir el impuesto sobre el plusvalor.

Japón: Precio al por mayor en Tokio, incluido el costo del embalaje.

Estados Unidos: De calidad extra, grandes; precio al por mayor en Chicago; hasta 1963 inclusive, morenos y mezclados; desde 1964, blancos.

216. PESCADO

Encabezamientos: Campaña. Año. Fresco y congelado. Salado. Enlatado. Precios en monedas nacionales. Precios en centavos de dólar estadounidense por kilogramo.

PESCADO FRESCO Y CONGELADO

Precios pagados a los pescadores

Canadá: Eglefino, precio pagado a los pescadores, Halifax.

Reino Unido: Pescado desembarcado por embarcaciones británicas, tallas diversas, valor unitario, Inglaterra y País de Gales:
I - Bacalao.
II - Eglefino.
III - Arenque.
IV - Platija.

CUADRO

PRECIOS (Continuación)

Precios al por mayor

Estados Unidos: I - Gallineta, filetes, congelados, en paquetes de 5 libras cubiertos de celofán, precio a los mayoristas, Boston.
II - Camarones, congelados, tallas 26-30 (sin cabeza), en cajas de cartón de 5 libras, precio al por mayor en Chicago para la producción nacional.

PESCADO SALADO

Precios al por mayor

Italia: Bacalao seco, blando, precio a los mayoristas, Génova.

PESCADO ENLATADO

Precios al por mayor

Estados Unidos: I - Salmón, rosa, latas altas del Nº 1 de 16 onzas, 48 latas por caja, Seattle.
II - Sardinas, del Maine, en aceite, cajas de 100 latas de 3 1/4 onzas, latas embutidas de 1/4, precio a los corredores, entrega en Nueva York.
III - Atún, de carne blanca, en trozos grandes, latas de 6 1/2 onzas, 48 latas por caja, precio de los corredores a los negociantes, Los Angeles.

217. PRODUCTOS FORESTALES

Encabezamientos: Campaña. Año. Madera aserrada. Precios en monedas nacionales. Precios en dólares estadounidenses por metro cúbico.

MADERA ASERRADA

Precios al por mayor

Canadá: De 1955 a 1962, inclusive, abeto Douglas, acabado B y mejor, tipo 1 × 6", precio al por mayor. A partir de 1963, abeto Douglas, dimensiones de madera aserrada, verde, S4S, 8 × 20 pulgadas, R.L., construcción, 25 por ciento calidad «Standard», f.o.b. aserradero.

Alemania, Rep. Fed. de: Precio en aserradero, Baviera; hasta 1963 inclusive, tablones canteados de pinabete, de 3-6 m × 8-18 cm × 21-34 mm, tercera calidad, sin descargar; a partir de 1964, tablones de picea, abeto o pino de 8-17 cm × 24 mm.

Estados Unidos: Abeto Douglas corriente Nº 1, seco, 2" × 4" × 16 pies, por vagones mezclados, f.o.b. aserradero.

Precios de exportación

Suecia: Listones de pino rojo 2 1/2" × 7", f.o.b., precio de exportación, distrito de Harnosand, hasta 1959 inclusive; a partir de 1960, distrito de Nederbottens.

Precios de importación

Reino Unido: Precio medio de importación, c.i.f. madera de coníferas aserrada.

Pág. 600:

Encabezamientos: Campaña. Año. Pulpa de madera. Papel para periódicos. Papel. Precios en monedas nacionales. Precios en dólares estadounidenses por tonelada métrica.

PULPA DE MADERA

Precios al por mayor

Canadá: Pasta al sulfito seca, fuerte, no blanqueada, comprendido el flete total; hasta fin de julio de 1956, en fábricas del Canadá oriental; desde agosto de 1956, exportaciones a los Estados Unidos.

Precios de exportación

Finlandia: Pasta al sulfato no blanqueada, valor unitario medio de exportación, f.o.b.

Suecia: Pasta al sulfito soluble, blanqueada, valor unitario medio de exportación.

PAPEL PARA PERIODICOS

Precios al por mayor

Canadá: Precio al por mayor, f.o.b. en fábrica, Quebec meridional.

Precios de exportación

Finlandia: Valor unitario medio de exportación, f.o.b.

Precios de importación

Reino Unido: Valor unitario medio de importación.

CUADRO

PAPEL

Precios de exportación

Finlandia: Papel Kraft y cartón, valor unitario medio de exportación.

218. PRECIOS DE EXPORTACION DE DISTINTOS PRODUCTOS AGRICOLAS

Encabezamientos: Producto y país. Divisa y unidad. Precios en monedas nacionales. Precios en centavos EE.UU. por kilogramo.

Notas explicativas:

[1] Julio-junio.
[2] Agosto-julio.

TRIGO

Argentina: Semiduro, calidad Nº 2, en vagón, en puerto, Buenos Aires, precio de exportación. – **Australia:** Precio de exportación. – **Suecia:** Para molienda y consumo humano, precio de exportación. – **Túnez:** I - Duro, en sacos o a granel, principalmente a granel, promedio simple de los precios de exportación mensuales. II - Blando, en sacos o a granel, principalmente a granel, promedio simple de los precios de exportación mensuales. – **Estados Unidos:** Nº I, «Hard Winter», contenido normal de proteínas, f.o.b. en barco, puertos del Golfo de México, precio a exportadores.

HARINA DE TRIGO

Austrlia: I - Blanca, común, precio de exportación. II - Harina de alta calidad, 72%, en sacos de yute de 150 libras, f.o.b. puertos australianos. – **Canadá:** «First patent», Toronto, precio de exportación. – **España:** Precio de exportación. – **Túnez:** En sacos o a granel, principalmente a granel, promedio simple de los precios de exportación mensuales. – **Estados Unidos:** 11% de proteínas, 0,50% de cenizas, en sacos de algodón para la exportación, f.a.s. puertos del Golfo de México.

CENTENO

Argentina: En vagón, en puerto, Buenos Aires, precio de exportación.

CEBADA

Argentina: Forraje, en vagón, en puerto, Buenos Aires, precio de exportación. – **Australia:** No elaborada, precio de exportación. – **Canadá:** Para consumo nacional y para la exportación, Nº 3 C.O., de seis hileras, en consigna en Fort William-Port Arthur; en 1969, en consigna, Thunder Bay. – **Suecia:** Precio de exportación. – **Túnez:** En sacos o a granel, promedio simple de los precios de exportación mensuales. – **Reino Unido:** Sin elaborar, promedio simple de los precios de exportación mensuales.

AVENA

Argentina: Amarilla, calidad Nº 2, en vagón, en puerto, Buenos Aires, precio de exportación. – **Australia:** No elaborada, precio de exportación. – **Canadá:** Para el consumo nacional y para la exportación, Nº 2, C.O., en consigna Fort William-Port Arthur; en 1969, en consigna, Thunder Bay. – **Países Bajos:** Sin incluir las semillas, precio de exportación. – **Suecia:** Precio de exportación.

Pág. 602:

Notas explicativas:

[1] Agosto-julio.
[2] Octubre-septiembre.
[3] Septiembre-junio.

MAIZ

Argentina: De color, en vagón, en puerto, Buenos Aires, precio de exportación. – **Brasil:** Promedio de los precios mensuales. – **Canadá:** Nº 2, amarillo, con 15,5 por ciento de humedad (natural o secado en horno) f.o.b. Chatham, en consigna, Fort William-Port Arthur; en 1969, en consigna, Thunder Bay. – **Kenia:** Promedio simple de los precios de exportación mensuales, f.o.b. Mombasa. – **Malawi:** «White Flint», promedio del precio de venta de la Junta de Mercadeo organizada por los agricultores, franco en vagón de ferrocarril, Limbe. – **Estados Unidos:** Nº 2, amarillo, precios de exportación, embarque inmediato o a 30 días vista, f.o.b. en barco, puertos del Golfo de México. – **Zambia:** Promedio ponderado, «White Dent», en grano, franco en vagón de ferrocarril.

SORGO

Estados Unidos: Nº 2, amarillo, precio de exportación, embarque inmediato o a 30 días vista, f.o.b. en el barco, puertos del Golfo de México.

ALGARROBOS

Grecia: En polvo, precios ponderados de exportación, f.o.b. en la frontera, incluidos los impuestos sobre las exportaciones.

CUADRO

PRECIOS (Continuación)

TORTA DE COPRA

Países Bajos: Precio de exportación.

TORTA DE CACAHUETE (MANI)

Países Bajos: Precio de exportación.

TORTA DE SEMILLA DE LINAZA

Países Bajos: Precio de exportación.

TORTA DE ALMENDRAS DE PALMA

Países Bajos: Precio de exportación.

Pág. 603:

Notas explicativas:

[1] Julio-junio.
[2] Octubre-septiembre.
[3] Agosto-julio.

TORTA DE SEMILLA DE COLZA

Países Bajos: Precio de exportación.

TORTA DE SOJA

Países Bajos: Precio de exportación.

HARINA DE SOJA

Estados Unidos: 44 por ciento, f.o.b. en barco, puertos del Golfo de México.

ARROZ

Australia: Limpio, precio de exportación. – **Guyana:** Sancochado, en venta principalmente en los mercados de las Antillas, promedio ponderado, precio de exportación: I - De calidad superior. II - De primera calidad. III - De segunda calidad. – **Madagascar:** « De luxe », RL. I Alicumbo, precio de exportación. – **Estados Unidos:** Elaborado, Nato Nº 2, f.o.b. Nueva Orleans, de la fábrica al distribuidor, en sacos.

AZUCAR

Australia: Sin refinar, precio de exportación. – **Brasil:** Sin refinar, Demerara, promedio de los precios mensuales de exportación. – **Viti:** Sin refinar, centrifugada, a granel, precio de exportación. – **Madagascar:** Refinada, en paquetes, promedio ponderado de los precios mensuales de exportación. – **México:** I - Sin centrifugar, precio de exportación. II - Refinada, precio de exportación. – **Filipinas:** I - Sin refinar, centrifugada, precio de exportación a los Estados Unidos: II - Refinada, precio de exportación a los Estados Unidos. - **Reino Unido:** Refinada, promedio simple de los precios mensuales de exportación; desde 1968, refinada o sin refinar.

PAPAS (PATATAS)

Canadá: Canadienses Nº I, para consumo, NB blancas, precio de exportación, Montreal. – **Japón:** Frescas, excluidas las de siembra, promedio simple de los precios de exportación. – **Países Bajos:** I - Patatas para consumo, cultivadas en suelos arcillosos, precio de exportación. II - Patatas para consumo, cultivadas en suelos arenosos, precio de exportación. III - Para siembra, precio de exportación.

Pág. 604:

GUISANTES

Madagascar: Guisantes de El Cabo, embalados, promedio ponderado de los precios mensuales de exportación.

LENTEJAS

Chile: I - Calidad corriente, f.o.b. en puertos. II - Lentejones, de 6 milímetros, f.o.b. en puertos. III - Lentejones, de 7 milímetros, f.o.b. en puertos. – **Madagascar:** Secas, embaladas, promedio ponderado de los precios mensuales de exportación.

FRIJOLES SECOS

Chile: I - Burritos, en sacos, f.o.b. en puertos. II - Bayos, calidad corriente, f.o.b. en puertos. III - Frutillas, f.o.b. en puertos. IV - « Red Kidney », f.o.b. en puertos. – **Madagascar:** Precio de exportación. – **Países Bajos:** Precio de exportación. – **Sudán:** Precio de exportación.

CUADRO

GUISANTES SECOS

Países Bajos: Precio de exportación.

HABAS

Países Bajos: Precio de exportación.

GARBANZOS

Chile: I - Muy grandes, f.o.b. en puertos. II - Corrientes, f.o.b. en puertos. – **Países Bajos:** Precio de exportación. – **Sudán:** Precio de exportación.

TAROS

Samoa Occidental: Calidad superior, precio de exportación.

Pág. 605:

Notas explicativas:

[1] Julio-junio.
[2] Agosto-abril.
[3] Julio-noviembre.
[4] Mayo-agosto.
[5] Julio-diciembre.
[6] Noviembre-junio.
[7] Diciembre-abril.

MANZANAS

Australia: Frescas, precio de exportación. – **Grecia:** Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **Japón:** De todas las calidades, frescas, promedio simple de los precios mensuales de exportación. – **Países Bajos:** Frescas, incluidas las manzanas para prensado, precios de exportación. – **Nueva Zelandia:** Frescas, promedio ponderado de los precios mensuales de exportación.

PERAS

Australia: I - Frescas, precio de exportación. II - Conservadas en recipientes con cierre hermético, precio de exportación. – **Japón:** Frescas, precio de exportación. – **Países Bajos:** Frescas, incluidas las peras para prensado, precio de exportación.

MELOCOTONES

Australia: Conservadas en recipientes con cierre hermético, precio de exportación. – **Grecia:** Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

ALBARICOQUES

Grecia: Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

UVAS

Grecia: Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

NARANJAS

Brasil: « Pera », precio de exportación. – **Grecia:** Calidad superior, más representativa, promedio ponderado de los precios de exportación f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **Israel:** Shamouti, precio de exportación, f.o.b. Haifa. – **Japón:** Mandarinas, « Unshu Mikan », promedio simple de los precios de exportación. – **México:** Precio de exportación. – **Túnez:** Maltesas, de Valencia y otras, frescas, en cajas, promedio simple de las cotizaciones mensuales para la exportación.

Pág. 606:

Notas explicativas:

[1] Noviembre-febrero.
[2] Nuevas series, en dólares estadounidenses por caja de 16,5 kilogramos.
[3] Septiembre-junio.
[4] Julio-junio.
[5] Agosto-junio.

CLEMENTINAS

Túnez: Frescas, en cestos, promedio simple de los precios mensuales de exportación.

CUADRO

PRECIOS (Continuación)

MANDARINAS

Grecia: Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre las exportaciones. – **México:** Precio de exportación. – **Túnez:** Frescas, en cestos, promedio simple de los precios mensuales de exportación.

TANGERINAS

Brasil: Precio de exportación.

LIMONES

Israel: Precio de exportación, f.o.b. Haifa. – **Grecia:** Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **Túnez:** Frescos, en cestos, promedio simple de los precios mensuales de exportación.

PASAS

Australia: Secas, precio de exportación. – **Grecia:** Sultanas, calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

PASAS DE CORINTO

Grecia: Negras, calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

DATILES

Túnez: « Deglat Ennan », « Aligus » común, en cajas o paquetes, promedio simple de las cotizaciones mensuales de las exportaciones.

HIGOS

Grecia: Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

Pág. 607:

BANANOS

Brasil: « D'agua » promedio mensual de los precios de exportación. – **Camerún:** Precio de exportación. – **Ghana:** « Gros Michel », precio de exportación. – **Madagascar:** Frescos, embalados, promedio ponderado de los precios mensuales de exportación. – **Samoa Occidental:** Calidad superior, precio de exportación.

ACEITUNAS

Grecia: I - Elaboradas y conservadas sin vinagre, calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. II - Conservadas en vinagre, calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación.

COCO

Filipinas: Deshidratado o picado, precio de exportación.

NUECES DEL BRASIL

Brasil: Sin cáscara, promedio de los precios mensuales de exportación.

SEMILLAS DE BAMBARA

Ghana: Calidades I y II, precios de exportación.

SEMILLA DE RICINO

Kenia: Promedio simple de los precios de exportación, f.o.b. Mombasa. – **Sudán:** Precio de exportación.

COPRA

Ghana: Calidades I y II, precio de exportación. – **Filipinas:** Precio de exportación. – **Samoa occidental:** I - Secada con aire caliente, Nº I, precio de exportación. II - Secada al sol, Nº I, precio de exportación.

CUADRO

Pág. 608:

Notas explicativas:

[1] Agosto-julio.
[2] Septiembre-agosto.

SEMILLA DE ALGODON

Sudán: I - Sakel, precio de exportación. II - Estadounidense, precio de exportación.

MANI (CACAHUETE)

Brasil: Promedio de los precios mensuales de exportación. – **Malawi:** Calidad comestible, Junta de Mercadeo de los Agricultores, precio de exportación. – **Sudán:** Descascarado, precio de exportación. – **Zambia:** « African Giant », precio de exportación, franco en vagón de ferrocarril, Fort Jameson.

SEMILLA DE MOSTAZA

Países Bajos: Precio de exportación.

ALMENDRAS DE PALMA

Camerún: Precio de exportación. – **Ghana:** Calidades I y II, precio de exportación.

SEMILLA DE COLZA

Canadá: Del Canadá Nº I, precio de exportación, en Vancouver. – **Países Bajos:** Precio de exportación. – **Suecia:** Precio de exportación.

SEMILLA DE SESAMO

Sudán: I - Blanca, precio de exportación. II - Roja, precio de exportación.

SOJA

Canadá: Nº 2, o de calidad superior, precio de exportación, f.o.b. Chatham. – **Estados Unidos:** Nº 2, precio de exportación, entrega inmediata o a 30 días vista, f.o.b. en barco, puertos del Golfo de México.

Pág. 609:

ACEITE DE RICINO

Brasil: Promedio de los precios mensuales de exportación.

ACEITE DE COCO

Viti: En bruto, filtrado, transportado a granel, precio de exportación. – **Malasia (Malasia occidental):** Precio de exportación. – **Países Bajos:** I - En bruto, para consumo humano y otros fines, precio de exportación. II - Refinado, para consumo humano y otros fines, precio de exportación. – **Filipinas:** En bruto, precio de exportación. – **Singapur:** A granel, precio de exportación. – **Suecia:** En bruto, precio de exportación. – **Reino Unido:** No hidrogenado, promedio simple de los precios mensuales de exportación.

ACEITE DE SEMILLA DE ALGODON

Sudán: Precio de exportación.

ACEITE DE MANI (CACAHUETE)

Países Bajos: I - En bruto, precio de exportación. II - Refinado, precio de exportación. – **Reino Unido:** I - Sin refinar, promedio simple de los precios mensuales de exportación. II - Refinado, promedio simple de los precios mensuales de exportación.

ACEITE DE LINAZA

Países Bajos: I - En bruto, precio de exportación. II - Refinado, precio de exportación. – **Reino Unido:** I - Oxigenado, por inyección de aire o por cocción, promedio simple de los precios mensuales de exportación. II – Otras calidades no oxigenadas, por inyección de aire o por cocción, promedio simple de los precios mensuales de exportación.

ACEITE DE MOSTAZA

Suecia: En bruto, precio de exportación.

ACEITE DE OLIVA

Grecia: Calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **Túnez:** De las mejores calidades, promedio simple de los precios mensuales de exportación.

CUADRO

PRECIOS (Continuación)

Pág. 610:

ACEITE DE ALMENDRA DE PALMA

Países Bajos: I - En bruto, para consumo humano y otros fines, precio de exportación. II - Refinado, para consumo humano, precio de exportación. – **Reino Unido:** Sin hidrogenar, promedio simple de los precios mensuales de exportación.

ACEITE DE PALMA

Camerún: Precio de exportación. – **Malasia (Malasia occidental):** Promedio trimestral, Londres, precio de exportación. – **Países Bajos:** I - En bruto, precio de exportación. II - Refinado, precio de exportación.

ACEITE DE COLZA

Suecia: I - En bruto, precio de exportación. II - Refinado, precio de exportación.

ACEITE DE SOJA

Países Bajos: I - En bruto, para consumo humano y otros fines, precio de exportación. II - Refinado, para consumo humano y otros fines, precio de exportación. – **Estados Unidos:** En bruto, a granel, puertos del Golfo de México, f.o.b. barco.

MANTECA DE CERDO

Países Bajos: Comestible, precio de exportación.

CAFE

Brasil: En grano, promedio de los precios mensuales de exportación. – – **Camerún:** Robusta, precio de exportación. – **Ghana:** Calidades I y II, precio de exportación. – **Kenia:** Promedio simple de los precios mensuales de exportación, f.o.b. Mombasa. – **Madagascar:** Verde, promedio ponderado de los precios mensuales de exportación. – **México:** Verde, precio de exportación. – **Singapur:** A.P.I., precio de exportación.

Pág. 611:

Notas explicativas:

[1] Septiembre-agosto.
[2] Abril-marzo.
[3] Junio-marzo.

CACAO

Brasil: En grano, promedio mensual de los precios de exportación. – **Ghana:** Calidades I y II, precio de exportación. – **Samoa Occidental:** Criollo y Forestero, mezclados; Nº 1, Nº 2 y Nibs.

TE

India: I - Negro, precio de exportación. II - Verde, precio de exportación. – **Japón:** Té verde, promedio simple de los precios mensuales de exportación. – **Kenia:** Precio en las subastas de té en Londres, promedio simple de los precios mensuales de exportación del té de Kenia. – **Malawi:** Promedio del valor de las exportaciones, franco en vagón de ferrocarril.

PIMIENTA

India: Negra, precio de exportación. – **Madagascar:** Verde, en conserva o no, y otras calidades, embalada, promedio ponderado de los precios mensuales de exportación. – **Malasia (Malasia occidental):** I - Blanca, precio de exportación. II - Negra, precio de exportación. – **Singapur:** I - Sarawak, blanca, precio de exportación. II - «White Muntok», precio de exportación. III - «Lampong», negra, precio de exportación.

CLAVO DE OLOR

Madagascar: Embalado, promedio ponderado de los precios mensuales de exportación.

VAINILLA

Madagascar: Deshidratada, en embalaje reducido, promedio ponderado de los precios mensuales de exportación.

VINO

Grecia: I - De hasta 12º, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. II - De 12º a 24º, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **Túnez:** Sin incluir los vinos para elaboración de licores, a granel o en botella, promedio simple de los precios mensuales de exportación.

CUADRO

Pág. 612:

Notas explicativas:

[1] Julio-junio.
[2] Abril-marzo.
[3] Junio-marzo.
[4] Agosto-junio.
[5] Agosto-julio.

TABACO

Grecia: En bruto o sin elaborar, calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **India:** De Virginia, curado en atmósfera artificial, precio de exportación. – **Malawi:** I - «Burley», promedio de los precios de exportación, franco en vagón de ferrocarril. II - Curado al aire, promedio de los precios de exportación, franco en vagón de ferrocarril. III - Curado en atmósfera artificial, promedio de los precios de exportación, franco en vagón de ferrocarril. IV - Curado al fuego, promedio de los precios de exportación, franco en vagón de ferrocarril. V - De todas las calidades, promedio de los precios de exportación, franco en vagón de ferrocarril. – **Zambia:** En rama, de Virginia, promedio ponderado, precios dentro del recinto de las subastas.

ALGODON

Argentina: Fibra 23, de 81 milímetros, «Cámara Gremial Algodonera», precio de exportación. – **Brasil:** En bruto, promedio de los precios mensuales de exportación. – **Grecia:** En bruto, calidad superior, más representativa, promedio ponderado de los precios de exportación, f.o.b. en la frontera, incluidos los impuestos sobre la exportación. – **India:** Bengala Deshi, precio de exportación. – **Kenia:** Borra, promedio simple de los precios mensuales, f.o.b. Mombasa. – **Malawi:** Limpio, hebra de 1—1/16 pulgadas, primera calidad, precios medios del Farmers' Marketing Board, franco en vagón de ferrocarril, en Beira. – **México:** Precio de exportación. – **Sudán:** I - Sakel, desmotado, precio de exportación. II - Estadounidense, de secano, desmotado, precio de exportación. III - Estadounidense, de regadío, desmotado, precio de exportación. – **Estados Unidos:** Del país, Middling 1—1/16 pulgadas, promedio del precio al contado en 12 (previamente 15) mercados, más 3 centavos por libra en concepto del coste de transporte desde los mercados internos hasta los barcos. – **Zambia:** Borra, precio de exportación, franco en vagón de ferrocarril Lusaka.

LANA

Australia: I - Grasienta, precio de exportación. II - Desgrasada, limpia, precio de exportación. – **Brasil:** Promedio mensual de los precios de exportación. – **India:** Grasienta, dorsal, limpia, precio de exportación. – **Países Bajos:** Sucia, precio de exportación. – **Nueva Zelandia:** Grasienta, promedio ponderado de los precios mensuales de exportación. – **Reino Unido:** I - Grasienta o lavada a lomo, promedio simple de los precios mensuales de exportación. II - Desgrasada, quemada o no, o elaborada por otros métodos, de producción doméstica, promedio simple de los precios mensuales de exportación. III - Desgrasada, quemada o no, o elaborada por otros métodos, importada, promedio simple de los precios mensuales de exportación.

Pág. 613:

Notas explicativas:

[1] Abril-marzo.
[2] Junio-marzo.

ABACA

Filipinas: Cáñamo de Manila, calidad G, precio de exportación.

LINO

Países Bajos: Sin agramar, en bruto, lino embalsado y de otras calidades no elaboradas, precio de exportación.

CAÑAMO

India: «Sunn», precio de exportación.

HENEQUEN

México: Precio de exportación.

SEDA

Japón: Cruda, fabricada a máquina, 21 D, promedio simple de los precios mensuales de exportación.

SISAL

Kenia: Todas las calidades, promedio simple de los precios mensuales de exportación, f.o.b. Mombasa. – **Madagascar:** En fibra, sin hilar, en balas, promedio ponderado de los precios mensuales de exportación.

CUADRO

PRECIOS (Continuación)

CAUCHO

Camerún: Precio de exportación. - **Malasia (Malasia occidental):** I - Nº 1, R.S.S., precio de exportación. II - Nº 2, R.S.S., precio de exportación. III - Nº 3, R.S.S., precio de exportación. IV - Nº 3, « blanket crepe » reelaborada gruesa, precio de exportación. – **Singapur:** I - Nº 2, R.S.S. INT, promedio simple de los precios mensuales de exportación. II - En balas de 224 libras, promedio simple de los precios mensuales de exportación. – **Viet-Nam (Rep. de):** Nº 1 R.S.S., precio de exportación.

Pág. 614:

Nota explicativa:

[1] Julio-junio.

CUEROS Y PIELES

Reino Unido: Sin incluir pieles finas, sin curtir, en bruto, secas, saladas o conservadas con salmuera, promedio simple de los precios mensuales de exportación. – **Estados Unidos:** Novillos del país, gordos, descarnados, Chicago, precio de exportación.

CARNE Y GANADO DE ABASTO

Australia: Conservada por refrigeración, precio de exportación. – **Brasil:** I - Ganado vacuno, refrigerado y congelado, promedio de los precios mensuales de exportación. – II - Ternera, refrigerada y congelada, promedio de los precios mensuales de exportación. – **Irlanda:** I - Canales congeladas, sin huesos, precio de exportación. II - Bueyes de engorde, precio de exportación. III - Vaquillas de engorde, precio de exportación. – **Países Bajos:** Ganado vacuno y ternera, enfriada, fresca, precio de exportación. – **Nueva Zelandia:** I - De todas clases y calidades, fresca, refrigerada o congelada, sin incluir la ternera, promedio ponderado de los precios de exportación. II - Ternera, de todas clases y calidad, fresca, refrigerada o congelada, promedio ponderado de los precios de exportación. – **Suecia:** Fresca o enfriada, medias canales o cuartos de canales, precio de exportación. – **Reino Unido:** I - Vacas, toros y terneros, promedio simple de los precios mensuales de exportación. II - Bueyes y vaquillas, promedio simple de los precios mensuales de exportación.

CORDERO

Australia: Conservado por refrigeración, promedio mensual de los precios de exportación. – **Nueva Zelandia:** De todas las calidades, fresco, refrigerado o congelado, promedio ponderado de los precios mensuales de exportación.

CARNERO

Australia: Conservado por refrigeración, promedio de los precios mensuales de exportación. – **Nueva Zelandia:** De todas las calidades, fresco, refrigerado o congelado, promedio ponderado de los precios mensuales de exportación.

CARNE DE CABRA

Nueva Zelandia: Todas las calidades, frescas, refrigeradas o congeladas, promedio ponderado de los precios mensuales de exportación.

Pág. 615:

Nota explicativa:

[1] Julio-junio.

CERDOS Y CARNE DE CERDO

Australia: Precio de exportación. – **Países Bajos:** Carne de cerdo, enfriada, fresca, precio de exportación. – **Nueva Zelandia:** Todas las calidades, frescas, refrigeradas o congeladas, promedio ponderado de los precios mensuales de exportación. – **Polonia:** Peso de la carne en canal, destazada, promedio ponderado anual de los precios mensuales de exportación.

TOCINO

Irlanda: Precios de exportación.

Polonia: Promedio ponderado anual de los precios mensuales de exportación.

JAMON

Polonia: Promedio ponderado anual de los precios mensuales de exportación.

AVES DE CORRAL

Países Bajos: I - Pollos, precio de exportación. II - Gallinas y patos de un día, precio de exportación.

CUADRO

LECHE LIQUIDA

Países Bajos: Entera y normalizada, fresca, precio de exportación.

LECHE EVAPORADA O CONDENSADA

Reino Unido: I - Evaporada o condensada, separada o desnatada, promedio simple de los precios mensuales de exportación. II - Evaporada o condensada, entera, azucarada, promedio simple de los precios mensuales de exportación. III - Evaporada o condensada, entera, no azucarada, promedio simple de los precios mensuales de exportación.

LECHE EN POLVO

Australia: Leche y crema secas o en polvo, precio de exportación. – **Reino Unido:** I - Entera, promedio simple de los precios mensuales de exportación. II - De otras calidades no enteras, promedio simple de los precios mensuales de exportación.

Pág. 616:

Nota explicativa:

[1] Julio-junio.

MANTEQUILLA

Australia: Precio de exportación. – **Irlanda:** De mantequerías, precio de exportación. – **Kenia:** Fresca o salada e incluida la mantequilla derretida, promedio simple de los precios mensuales de exportación, f.o.b. Mombasa. – **Países Bajos:** Precio de exportación. – **Nueva Zelandia:** De mantequerías, promedio ponderado de los precios mensuales de exportación. – **Suecia:** En barriles, precio de exportación.

QUESO

Australia: Precio de exportación. – **Irlanda:** Natural, « Cheddar », precio de exportación. – **Países Bajos:** De todas las calidades precio de exportación. – **Nueva Zelandia:** « Cheddar », de primera calidad extra, promedio ponderado de los precios de exportación.

CASEINA

Nueva Zelandia: Promedio ponderado de los precios mensuales de exportación.

HUEVOS

Australia: I - En cáscara, precio de exportación. II - Sin cáscara, precio de exportación. – **Israel:** I - Huevos para incubación, precio de exportación, f.o.b. Haifa. II - Huevos comestibles, precio de exportación, f.o.b. Haifa. – **Países Bajos:** En cáscara, incluidos los huevos destinados a incubación, precio de exportación. – **Polonia:** Promedio anual ponderado de los precios mensuales de exportación.

PELITRE

Kenia: Promedio simple de los precios mensuales de exportación.

219. FLETES MARITIMOS: A. - FLETES EN BARCOS VOLANDEROS, para los productos y las rutas que se indican.

Encabezamientos: Año. Cereales. Azúcar. Copra. Soja. Tarifas en la moneda del país de origen. Tarifas en dólares estadounidenses por 1 000 kilogramos.

Notas explicativas:

[1] Adriático, incluida la descarga en Trieste; excluidos los servicios de navegación estadounidenses, cuyas tarifas son un 50-60 por ciento superiores a las indicadas en el Cuadro.
[2] A partir de 1961, la nueva serie no es comparable con la antigua y se expresa en dólares EE.UU. por 2 240 libras.
[3] Incluidos los fletes contratados en dólares estadounidenses.

Pág. 618:

Notas explicativas:

[1] Incluye otros granos pesados.
[2] A granel o en sacos, excluidos impuestos.
[3] Hasta 1956 inclusive, a granel en sacos; a partir de 1957, carga mecanizada a granel.
[4] Por la ruta de El Cabo.
[5] Incluidos los fletes contratados en dólares estadounidenses.
[6] Cebada.

219. FLETES MARITIMOS: B. - INDICES DE LOS FLETES PARA NAVEGACION DE GRAN ALTURA

Encabezamientos: Año. Dinamarca. Alemania, República Federal de, Países Bajos. Noruega. Suecia. Reino Unido. Carga seca. General. Cereales. Azúcar. Fertilizantes. Madera. Fletamentos, por viaje. Servicios regulares. Fletamentos, por tiempo determinado.

CUADRO

PRECIOS (Continuación)

NOTA: A fin de facilitar la comparabilidad internacional se volvieron a calcular lor índices nacionales tomando como base 1963 = 100. Todos los índices se refieren al transporte de carga en barcos volanderos, salvo cuando se trata de la República Federal de Alemania, cuyos índices comprenden también las tarifas de las líneas regulares de navegación.

Dinamarca: Promedio ponderado de las tarifas para mercancías transportadas por barcos daneses procedentes de, o con destino a, puertos daneses. A las rutas elegidas se les ha atribuido un coeficiente uniforme para cada uno de los productos.

Alemania, Rep. Fed. de: Indice oficial. Promedio ponderado de las tarifas para navíos de todos los pabellones con destino a, o procedentes de, Amberes, Hamburgo o un puerto intermedio. Los coeficientes de ponderación se fijan según los costos estimados de los fletes durante el año base (1965 para índices posteriores a 1968, y 1954 para los anteriores a 1968).

Países Bajos: Indice oficial. Promedio ponderado de las cotizaciones correspondientes a los cereales, minerales, carbón, piritas y fertilizantes descargados en los Países Bajos y transportados en buques de más de 500 toneladas de registro bruto. Los coeficientes de ponderación son proporcionales a los fletes efectuados en 1960 en ciertas rutas, y en las que los cereales predominaron (58 por ciento) y siguieron los minerales (28 por ciento).

Noruega: Fletamentos por viaje: promedio ponderado de las tarifas para determinadas mercancías trasportadas por barcos de cualquier bandera sobre 28 rutas del mundo. Hasta 1959 inclusive, a estas rutas se les han atribuido coeficientes iguales para cada producto. Desde 1960, coeficientes de ponderación obtenidos a partir de 4 500 condiciones de flete conocidas durante el período base julio 1965-junio 1966. Fletamentos por tiempo determinado: coeficientes de ponderación de cinco medias aritméticas, cada una de las cuales representa un promedio para los contratos de fletamento inferiores a un año en los barcos de determinadas categorías, por lo que a velocidad y tonelaje se refiere. Hasta 1959 inclusive, barcos que desplazan de 9 000 a 11 000 toneladas de peso muerto. A partir de 1960, los coeficientes de ponderación fijados para las cinco distintas categorías de barcos están en proporción al número de fletamentos conocidos, que es de 1 300 durante el período base julio de 1965-junio de 1966.

Reino Unido: Fletamentos por viaje general: promedio ponderado de las tarifas para barcos de cualquier bandera en todas las rutas del mundo por las que navega la flota británica de barcos volanderos. Los coeficientes correspondientes a las rutas y a los productos se basan en la proporción relativa de los ingresos que por concepto de flete obtuvo la flota británica de barcos volanderos en 1960. Fletamentos por tiempo determinado: media aritmética de los fletes para motonaves que desplacen no menos de 9 000 toneladas de peso muerto y que realicen viajes de ida y vuelta o por períodos que no superen nueve meses. No se incluyen las tarifas desde los puertos de embarque ni de reexpedición, cuando haya entre éstos gran distancia.

220. FERTILIZANTES: A. - Precios al por mayor

Encabezamientos: Campaña. Año. Nitrogenados. Sulfato amónico. Nitrato amónico. Nitrato sódico. Urea. Fosfatados. Escorias de desfosforación. Precios en monedas nacionales. Precios en dólares estadounidenses por 100 kilogramos.

Notas explicativas:

[1] Julio-junio.
[2] Julio-mayo.

SULFATO AMONICO

Alemania, Rep. Fed. de: 21% de N, aproximadamente, a granel, precio al por mayor, entregado en la estación ferroviaria del comprador. Sin deducir los subsidios al productor.

Japón: 22,6% de N, precio al por mayor, Tokio.

Reino Unido: Partidas no inferiores a 6 toneladas, promedio de las cotizaciones en 4 mercados. Sin deducir los subsidios al productor. Hasta 1958 inclusive, 20,6% de N; 1959, 20,8-21,0% de N.; a partir de 1960, 21,0% de N; hasta 1962 inclusive, con entrega en la estación ferroviaria más cercana al comprador; a partir de 1963, entregado en la granja.

Estados Unidos: Promedio de precios a granel, f.o.b., en fábricas del interior del país.

NITRATO AMONICO

Francia: 34,5% de N, incluidos impuestos, f.o.b., fábrica.

Alemania, Rep. Fed. de: «Kalkammonsalpeter», a granel, precio al por mayor; hasta 1963 inclusive, entregado en la estación ferroviaria del comprador; desde julio de 1964, en almacén y en lotes de 10-200 quintales; hasta junio de 1962 inclusive, 20,5% de N; a partir de julio de 1962 hasta junio de 1967 inclusive, 22% de N; desde julio de 1967, 23% de N; a partir de 1968, inclusive los impuestos sobre el plusvalor. Sin deducir los subsidios al productor.

Reino Unido: Hasta 1959 inclusive, «Nitro-Chalk» para el consumo nacional, en partidas de 6 toneladas a granel; a partir de 1960, de cal; hasta 1962 inclusive, con entrega en la estación más cercana a la granja; a partir de 1963, entregada en granja; hasta 1961 inclusive, 15,5% de N; a partir de 1962, 21% de N. Sin deducir los subsidios al productor.

Estados Unidos: De producción nacional, 33,5% de N, en sacos, f.o.b.

NITRATO SODICO

Estados Unidos: 16,0-16,3% de N, importado, en bruto, en sacos, f.o.b. sobre vagones, en almacenes portuarios, Nueva York.

UREA

Estados Unidos: 45% de N, para la agricultura, en sacos, del productor al primer comprador, por vagón de 30 toneladas, entregado en localidades del este de los Estados Unidos, precio de cotización del viernes.

ESCORIAS DE DESFOSFORACION

Francia: 18% de P_2O_5, a granel, por vagones, precio al por mayor inclusive impuestos, franco estación.

Alemania, Rep. Fed. de: 16% de P_2O_5, a granel, precio al por mayor, en Aquisgrán-Rothe Erde, excluidos los sacos. Sin deducir los subsidios al productor.

Reino Unido: Hasta 1961 inclusive, 14% de P_2O_5 a partir de 1962, 12% de P_2O_5: para partidas no inferiores a 8 toneladas, promedio de las cotizaciones en cuatro mercados; hasta 1962 inclusive, entregadas en la estación ferroviaria más próxima al comprador; a partir de 1963, entregadas en granja. Sin deducir los subsidios al productor.

Pág. 621:

Encabezamientos: Campaña. Año. Fosfatados. Potásicos. Superfosfato conconcentrado. Superfosfato. Muriato de potasa. Sulfato de potasa. Precios en monedas nacionales. Precios en dólares estadounidenses por 100 kilogramos.

Notas explicativas:

[1] Julio-junio.
[2] Julio-mayo.

SUPERFOSFATO CONCENTRADO

Reino Unido: Granulado, 47% de P_2O_5 en partidas mínimas de 6 toneladas; de 1955 hasta 1962 inclusive, franco estación; desde 1963, entregadas en granja; sin deducir los subsidios al productor.

Estados Unidos: Triple, a.p.a., a granel; hasta 1966 inclusive, pulverizado, 48% o más de P_2O_5, precio al por mayor, f.o.b. East Tampa (Florida); a partir de 1967, sin escoger, 46% o más de P_2O_5 del productor al primer comprador, por vagones completos, f.o.b. en fábrica, según cotizaciones de los viernes.

SUPERFOSFATO

Francia: 16% de P_2O_5, a granel, en partidas de 20 toneladas, sobre vagón, precio al por mayor, franco estación.

Alemania, Rep. Fed. de: 18% de P_2O_5, soluble, a granel, partidas de 15 toneladas como mínimo, precio al por mayor, en Hildesheim-Mannheim/Ludwigshafen. A partir de noviembre de 1956, franco estación del destinatario. Sin deducir los subsidios al productor.

Italia: Del 16 al 18% de P_2O_5, precio al por mayor en almacén, Milán.

Reino Unido: Para partidas no inferiores a 6 toneladas, promedio de las cotizaciones en cuatro mercados; hasta fines de 1967, 18% de P_2O_5; 1968, 19% de P_2O_5; hasta 1962 inclusive, entregado en la estación ferroviaria más próxima al comprador; a partir de 1963, entregado en granja. Sin deducir los subsidios al productor.

Estados Unidos: Sin escoger, a granel, menos del 22% de P_2O_5; hasta 1966 inclusive, promedio de precios al por mayor f.o.b. Baltimore; desde 1967, a.p.a., pulverizado, en vagones completos, del productor al primer comprador, f.o.b. en fábrica, según cotizaciones de los viernes.

MURIATO DE POTASA

Francia: A granel, para usos agrícolas, precio al por mayor, franco estación, excluidos sacos e impuestos; hasta abril de 1959 inclusive, 58% de K_2O; a partir de mayo de 1959, 60% de K_2O.

Alemania, Rep. Fed. de: 40% de K_2O, a granel, precio al por mayor, entregado en la estación ferroviaria del comprador. Sin deducir los subsidios al productor.

Estados Unidos: 60% de K_2O, de producción nacional, a granel, promedio de precios al por mayor, f.o.b. en minas.

SULFATO DE POTASA

Francia: 48% de K_2O, a granel, partidas de 20 toneladas, precio al por mayor en vagón, inclusive impuestos si ha lugar, franco estación.

Alemania, Rep. Fed. de: 48% de K_2O, a granel, precio al por mayor entregado en la estación ferroviaria del comprador; a partir de 1968, incluido el impuesto sobre el plusvalor. Sin deducir los subsidios al productor.

CUADRO

PRECIOS (Continuación)

220. FERTILIZANTES: B. - Precios que pagan los agricultores por 100 kilogramos de elementos nutrientes.

Encabezamientos: Clase de fertilizante. Precios en monedas nacionales. Precios en dólares estadounidenses.

Fertilizantes nitrogenados:

Sulfato amónico
Nitrato amónico
Nitrato sódico
Nitrato de calcio
Cianamida cálcica
Urea

Fertilizantes fosfatados:

Superfosfato simple, por debajo del 25% de P_2O_5
Superfosfato, 25% de P_2O_5 o más
Escorias de desfosforación

Fertilizantes potásicos:

Sulfato de potasio
Muriato
a) con más de 45% de K_2O
b) de 20-45% de K_2O

NOTA: Los precios son los pagados por el agricultor en la explotación y corresponden a los 12 meses que empiezan el 1 de julio, habiéndose deducido los subsidios siempre que ha sido posible. Las excepciones de esta norma general se indican en las notas por países que figuran al pie.

Austria: Precios pagados en la estación ferroviaria más próxima por partidas de 20 toneladas. A los fabricantes y transportistas se les pagan subsidios sobre los fertilizantes fosfatados y potásicos. Los fertilizantes nitrogenados no gozan de subsidio alguno. Nitrato amónico: nitrato amónico de calcio. Superfosfato simple: subsidio de 95 chelines (3,65 dólares) en 1964/65, 1965/66 y 1966/67, y de 80 chelines (3,08 dólares) en 1967/68, 1968/69 y 1969/70. Superfosfato concentrado: subsidio de 95 chelines (3,65 dólares) en 1965/66, y 1966/67, y de 80 chelines (3,08 dólares) en 1967/68, 1968/69 y 1969/70. Escorias de desfosforación: subsidio 174 chelines (6,70 dólares) en 1964/65, de 187 chelines (7,19 dólares) en 1965/66 y 1966/67 y de 97 chelines (3,72 dólares) en 1967/68, 1968/69 y 1969/70. Sulfato de potasio: subsidio de 71,4 chelines (2,75 dólares) en 1964/65, de 89,3 chelines (3,43 dólares) en 1965/66 y 1966/67, y 41,1 chelines (1,58 dólares) en 1967/68, 1968/69 y 1969/70. Muriato (a): 60% de K_2O: subsidio de 32 chelines (1,22 dólares) en 1964/65, de 35 chelines (1,35 dólares) en 1965/66 y 1966/67, y de 20 chelines (0,77 de dólar) en 1967/68, 1968/69 y 1969/70. Muriato (*b*): 40% de K_2O: subsidio de 37,5 chelines (1,44 dólares) en 1964/65, de 46 chelines (1,76 dólares) en 1965/66 y 1966/67, y de 30 chelines (1,15 dólares) en 1967/68, 1968/69 y 1969/70.

Bélgica: No se pagan subsidios. Nitrato amónico: 20,5% de N en 1964/65 hasta fines de 1968/69; 23% de N en 1969/70. Nitrato sódico: de Chile. Muriato (a): 60% de K_2O. Muriato (*b*): 40% de K_2O en 1964/1965 hasta fines de 1968/69; 20% en 1969/70. Superfosfato simple: de 1965/66 hasta 1969/70 inclusive, y fertilizantes potásicos a granel.

Bulgaria: Año civil. Nitrato sódico: de Chile. Superfosfato: granulado. Sulfato amónico, hasta fines de 1966, y superfosfato simple y concentrado, a granel.

Checoslovaquia: Precios al por menor en el almacén más próximo en la estación ferroviaria más cercana al agricultor. Año civil. A partir de 1966 el sulfato amónico, el superfosfato simple y los fertilizantes potásicos, a granel. Nitrato sódico: sintético. Se pagan subsidios a las organizaciones especiales que facilitan aprovisionamientos con destino a la agricultura. Sulfato amónico: subsidio de 150 korun (9,3 dólares) en 1967 hasta fines de 1969. Nitrato amónico: subsidio de 117 korun (7,2 dólares) en 1967 hasta fines de 1969. Nitrato sódico: subsidio de 100 korun (6,2 dólares) en 1967 y 1968 y 120 korun (7,4 dólares) en 1969. Nitrato de calcio: subsidio de 154 korun (9,5 dólares) en 1967 hasta fines de 1969. Cianamida cálcica: subsidio de 49,7 korun (3,1 dólares) en 1967 hasta fines de 1969. Urea: subsidio de 172 korun (10,6 dólares) en 1967 hasta fines de 1969. Superfosfato simple: subsidio de 120 korun (7,4 dólares) en 1967 hasta fines de 1969. Escorias de desfosforación: subsidio de 26 korun (1,6 dólares) en 1967 hasta fines de 1969.

Pág. 624:

Dinamarca: Precios pagados por la urea en el puerto más próximo; por los demás fertilizantes, en la estación ferroviaria más próxima. Sulfato amónico: Subsidio de 16,7 kroner (2,42 dólares) en 1964/65, de 17,1 kroner (2,48 dólares) en 1965/66, de 15,7 kroner (2,27 dólares) en 1966/1967, de 16,2 kroner (2,23 dólares) en 1967/68, y de 15,2 kroner (2,03 dólares) en 1968/69. Nitrato amónico: nitrato amónico de calcio; subsidio de 16,2 kroner (2,35 dólares) en 1964/65, de 16,5 kroner (2,39 dólares) en 1965/66, de 15,0 kroner (2,17 dólares) en 1966/67, de 15,8 kroner (2,18 dólares) en 1967/68, y de 14,6 kroner (1,95 dólares) en 1968/69. Nitrato sódico: de Chile: subsidio de 21,9 kroner (3,17 dólares) en 1964/65, de 23,1 kroner (3,34 dólares) en 1965/66, de 20,0 kroner (2,90 dólares) en 1966/67, de 24,4 kroner (3,36 dólares) en 1967/68, y de 22,5 kroner (3,00 dólares) en 1968/69. Nitrato de calcio: subsidio de 17,4 kroner (2,52 dólares) en 1964/65, de 18, 1 kroner (2,62 dólares) en 1965/66, de 16,1 kroner (2,33 dólares) en 1966/67, de 16,1 kroner (2,22 dólares) en 1967/68, y de 16,1 kroner (2,15 dólares) en 1968/69. Urea: subsidio de 13,0 kroner (1,88 dólares) en 1964/65, de 13,3 kroner (1,93 dólares) en 1965/66, de 11,7 kroner (1,69 dólares) en 1966/1967, y de 12,2 kroner (1,93 dólares) en 1967/68, y 11,3 kroner (1,51 dólares) en 1968/69. Superfosfato simple: subsidio de 11,1 kroner (1,61 dólares) en 1964/65, de 11,7 kroner (1,69 dólares) en 1965/66, de 11,1 kroner (1,61 dólares) en 1966/67, de 11,7 kroner (1,61 dólares) en 1967/68, y de 11,7 kroner (1,56 dólares) en 1968/69. Escorias de desfosforación: franco en frontera danesa-germana; subsidio de 10,0 kroner (1,45 dólares) en 1964/65, de 10,6 kroner (1,53 dólares) en 1965/66, de 10,0 kroner (1,45 dólares) en 1966/67, de 10,6 kroner (1,46 dólares) en 1967/68, y de 10,0 kroner (1,33 dólares) en 1968/69. Sulfato de potasio: subsidio de 8,4 kroner (1,22 dólares) en 1964/65, de 8,6 kroner (1,24 dólares) en 1965/66, de 7,8 kroner (1,13 dólares) en 1966/1967, de 7,8 kroner (1,07 dólares) en 1967/68, y de 7,2 kroner (0,96 de dólar) en 1968/69. Muriato (a): 59% de K_2O; subsidio de 5,4 kroner (0,78 de dólar) en 1964/65, de 5,6 kroner (0,81 de dólar) en 1965/66 de 4,9 kroner (0,71 de dólar) en 1966/67, de 4,8 kroner (0,66 de dólar) en 1967/68, y de 4,7 kroner (0,63 de dólar) en 1968/69.

Finlandia: Precios en estación ferroviaria más próxima por partidas mínimas de 13 toneladas. Hasta julio de 1965 inclusive se pagaron subsidios a los fabricantes de fertilizantes.

Francia: Precios pagados en almacén de venta al por menor, a excepción de las escorias de desfosforación, que durante todo el período son a granel, en partidas de 20 toneladas, en una estación ferroviaria a más de 400 kilómetros de Thionville. Temporada: mayo-abril. No se pagan subsidios. Nitrato sódico: de Chile. Muriato (a): 60% de K_2O.

Pág. 626:

Alemania, Rep. Fed. de: Precios pagados en la estación ferroviaria más próxima por partidas mínimas de 20 toneladas, incluido el impuesto de plusvalor. Nitrato amónico: Nitrato de amonio y calcio. Cianamida cálcica: oleosa. Muriato (a): 50% de K_2O; (*b*): 40% de K_2O.

Grecia: Precios uniformes en todo el país en los centros de entrega más cercanos a la granja. Sulfato amónico: subsidio de 9 dracmas (0,29 de dólar) en 1964/65, de 76 dracmas (2,53 dólares) en 1965/66, de 190 dracmas (6,33 dólares) en 1966/67, de 214 dracmas (7,14 dólares) en 1967/1968, 194 dracmas (4,19 dólares) en 1968/69 y 156 dracmas (5,21 dólares) en 1969/70. Nitrato amónico: subsidio de 38 dracmas (1,27 dólares) en 1964/65, de 179 dracmas (5,97 dólares) en 1965/66, de 142 dracmas (4,73 dólares) en 1966/67, de 125 dracmas (4,18 dólares) en 1967/68, de 60 dracmas (1,99 dólares) en 1968/69 y de 54 dracmas (1,79 dólares) en 1969/70. Nitrato sódico: de Chile; Subsidio de 59 dracmas (1,97 dólares) en 1966/67, de 52 dracmas (1,75 dólares) en 1967/68, y de 47 dracmas (1,56 dólares) en 1968/69 y 1969/70. Nitrato de calcio: subsidio de 74 dracmas (2,47 dólares) en 1965/66, de 107 dracmas (3,57 dólares) en 1966/67, de 139 dracmas (4,65 dólares) en 1967/68, de 123 dracmas (4,19 dólares) en 1968/69 y de 79 dracmas (2,62 dólares) en 1969/70. Superfosfato simple: Subsidio de 143 dracmas (4,76 dólares) en 1964/65, de 140 dracmas (4,67 dólares) en 1965/66 y de 186 dracmas (6,20 dólares) en 1966/67, 1967/68, 1968/69 y 1969/70. Superfosfato concentrado: Subsidio de 62 dracmas (2,07 dólares) en 1964/65, de 61 dracmas (2,03 dólares) en 1965/66 y de 87 dracmas (2,90 dólares) en 1966/67, 1967/68, 1968/69 y 1969/70. Sulfato de potasio: Subsidio de 67 dracmas (2,25 dólares) en 1964/65, de 83 dracmas (2,76 dólares) en 1965/66, de 110 dracmas (3,67 dólares) en 1966/67 y 1967/1968, de 104 dracmas (3,45 dólares) en 1968/69 y 101 dracmas (3,36 dólares) en 1969/70.

Hungría: Año civil. Precios en la estación de ferrocarril más próxima Los fabricantes de fertilizantes reciben subsidios en forma de primas. Sulfato amónico: un subsidio de 193 forints (8,21 dólares) en 1965 y 196€, de 50 forints (2,11 dólares) en 1967, de 219 forints (7,30 dólares) en 1968 y 189 forints (6,31 dólares) en 1969. Nitrato amónico: subsidio de 193 forints (8,23 dólares) en 1965 y 1966, de 47 forints (2,02 dólares) en 1967, 218 forints (7,25 dólares) en 1968 y 189 forints (6,31 dólares) en 1969. Urea: subsidio de 197 forints (8,39 dólares) en 1965 y 1966, de 43 forints (1,83 dólares) en 1967, de 191 forints (6,36 dólares) en 1968 y 164 forints (5,47 dólares) en 1969. Superfosfato simple: subsidio de 294 forints (12,52 dólares) en 1965 y 1966, de 314 forints (13,37 dólares) en 1967 y de 303 forints 10,1 dólares) en 1968 y 1969. Sulfato de potasio: subsidio de 223 forints (9,48 dólares) en 1967, de 216 forints (7,20 dólares) en 1968 y 226 forints (7,53 dólares) en 1969. Muriato (a): 60% de K_2O; subsidio de 122 forints (5,19 dólares) en 1967, de 118 forints (3,94 dólares) en 1968 y 124 forints (4,12 dólares) en 1969. Muriato (*b*): 40% de K_2O; subsidio de 133 forints (5,66 dólares) en 1967, de 129 forints (4,30 dólares) en 1968 y 135 forints (4,50 dólares) en 1969. No se mencionan los subsidios correspondientes a los otros años.

Islandia: Precios en puerto. A partir de 1967, año civil.

Pág. 628:

Irlanda: Precios al por menor en almacén. Temporada: abril-marzo. No se pagan subsidios por fertilizantes nitrogenados. Perciben subsidios el fabricante y el importador de abonos. Superfosfato simple: granulado; comprende precios de los sacos de yute no susceptibles de devolución; subsidio de 2,84 libras (7,95 dólares) en 1964/65 y 1965/66, de 2,93 libras (8,20 dólares) en 1966/67, de 3,06 libras (8,11 dólares) en 1967/68, y de 3,06 libras (7,34 dólares) en 1968/69 y 1969/70. Escorias de desfosforación: subsidio de 1,63 libras (4,57 dólares) en 1964/65 y 1965/66, de 1,66 libras (4,65 dólares) en 1965/67, de 1,71 libras (4,53 dólares) en 1967/68, y de 1,71 libras (4,10 dólares) en 1968/69 y 1969/70. Sulfato de potasio: subsidio de 0,83 de libra (2,31 dólares) en 1964/65, 1965/66, y 1966/67, y de 0,83 de libra (2,19 dólares) en 1967/68, y de 0,83 de libra (1,99 dólares) en 1968/69 y 1969/70. Muriato (a): 60% de K_2O; subsidio de 0,82 de libra (2,30 dólares) en 1964/65, 1965/66 y 1966/67, y de 0,82 de libra (2,17 dólares) en 1967/68, y de 0,82 de libra (1,97 dólares) en 1968/69 y 1969/70.

Italia: No se pagan subsidios. Nitrato sódico: de Chile. Muriato (a): 50-52% de K_2O; (*b*): 40-42% de K_2O.

CUADRO

PRECIOS (Continuación)

Luxemburgo: Precios en la estación ferroviaria más próxima. No se pagan subsidios. Nitrato sódico: de Chile. Fertilizantes potásicos a granel. Muriato (a): el 60% de K_2O. Muriato (*b*): 40% de K_2O.

Malta: Precios medios al por mayor en sacos de 50 ó 100 kilogramos.

Pág. 630:

Países Bajos: Precios en la explotación. Precios de entrega. Fertilizantes fosfatados y potásicos: mayo-abril. No se pagan subsidios. Nitrato sódico: de Chile. Muriato (a): 60% de K_2O; (*b*): 40% de K_2O. El precio del muriato con 20 por ciento de K_2O era de 45,0 florines (12,4 dólares) en 1964/65, de 46,0 florines (12,7 dólares) en 1965/66, de 45,5 florines (12,6 dólares) en 1966/67, de 45,0 florines (12,4 dólares) en 1967/68 y de 45,5 florines (12,6 dólares) en 1968/69.

Noruega: Promedio ponderado de los precios en varios distritos (una tercera parte de las ventas al por menor en almacén). Se pagan subsidios a las agencias de transporte, a los fabricantes e importadores de fertilizantes. No se deducen de los precios indicados los subsidios especiales a los pequeños cultivadores. Nitrato amónico: Nitrato de amonio y calcio; subsidio de 12,6 coronas (1,76 dólares) en 1969/70. Nitrato de calcio: subsidio de 12,5 coronas (1,75 dólares) en 1969/70. Superfosfato simple: subsidio de 45,6 coronas (6,38 dólares) en 1964/1965 hasta fines de 1968/69, y 52,6 coronas (7,36 dólares) en 1969/70. Escorias de desfosforación: subsidio de 42,9 coronas (6,01 dólares) en 1964/65 hasta fines de 1968/69, y 48,8 coronas (6,83 dólares) en 1969/70. Muriato (*b*): 40 por ciento de K_2O: subsidio de 8 coronas (1,12 dólares) en 1964/65 hasta fines de 1968/69, y 14 coronas (1,96 dólares) en 1969/70. .

Polonia: Año civil. Sulfato amónico y fertilizantes potásicos, a granel. Superfosfato simple; granulado. Muriato (a): 48-52 por ciento de K_2O. Muriato (*b*): 38-42 por ciento de K_2O.

Portugal: Precios pagados en la estación ferroviaria más próxima para cantidades inferiores a un vagón completo. Nitrato sódico: de Chile. Muriato (a): 50% de K_2O.

Pág. 632:

España: A partir de 1966, año civil. Precios pagados en la estación ferroviaria más próxima o en los almacenes de venta al por menor. Un subsidio por gastos de transporte uniforma en todo el país los precios de los abonos nitrogenados y de las escorias de desfosforación vendidos a los agricultores. Además, los cultivadores de trigo reciben un subsidio por los abonos nitrogenados, el superfosfato cálcico y las escorias de desfosforación. Nitrato amónico: nitrato de amonio y calcio. Nitrato sódico: de Chile. Cianamida cálcica: oleosa. Muriato (a): 50% de K_2O.

Suecia: Precios pagados en la estación ferroviaria más próxima. Temporada: junio-mayo. No se pagan subsidios. Nitrato amónico: nitrato de amonio y calcio. Nitrato sódico: de Chile. Superfosfato, a partir de 1964/65 granulado. Escorias de desfosforación: en polvo. Muriato (a): 60% de K_2O.

Suiza: Precios pagados en la estación ferroviariaria más próxima por partidas constituidas por vagones completos de 5-10 toneladas. No se pagan subsidios. Muriato (*b*): 40% de K_2O.

Reino Unido: Temporada: junio-mayo. Precios por partidas de 6 toneladas. 1964/65 y 1965/66, según lista de precios; desde 1966/67, precios pagados por los agricultores según se han compilado en las estadísticas para petición de subsidios. Sulfato amónico y nitrato sódico: subsidio de 3,32 libras (9,3 dólares) en 1964/65, 3.12 libras (8,7 dólares) en 1965/66, 3,11 libras (8,7 dólares) en 1966/67, 2,91 libras (7,5 dólares) en 1967/68, 2,91 libras (7,0 dólares) en 1968/69 y 2,74 libras (6,6 dólares) en 1969/70. Nitrato amónico: nitrato amónico de calcio en 1964/65 y 1965/66; subsidio de 3,25 libras (9,1 dólares) en 1964/65 y 3,05 libras (6,7 dólares) en 1965/66. Nitrato amónico: « nitram » en 1967/1968 hasta fines de 1969/70; subsidio de 2,95 libras (7,6 dólares) en 1967/1968; 2,95 libras (7,1 dólares) en 1968/69 y 2,73 libras (6,6 dólares) en 1969/70. Nitrato cálcico: los datos que se dan son para mezclas de nitrato amónico/cal; subsidio de 3,10 libras (8,7 dólares) en 1966/67, 2,92 libras (7,5 dólares) en 1967/68, 2,94 libras (7,1 dólares) en 1968/1969, y 2,86 libras (6,9 dólares) en 1969/70. Cianamida cálcica: subsidio de 3,40 libras (9,5 dólares) en 1964/65 y 3,12 libras (8,7 dólares) en 1965/66. Superfosfato simple: subsidio de 2,63 libras (7,4 dólares) en 1964/65 y 2,46 libras (6,9 dólares) en 1965/66. Superfosfato concentrado: 28% N; subsidio de 2,40 libras (6,7 dólares) en 1966/67, 2,36 libras (6,1 dólares) en 1967/68, 2,37 libras (5,7 dólares) en 1968/69, y 2,53 libras (6,1 dólares) en 1969/70. Escorias de desfosforación: subsidio de 1,84 libras (5,2 dólares) en 1964/65, 1,64 libras (4,6 dólares) en 1965/66, 2,57 libras (7,2 dólares) en 1966/67, 1,53 libras (4,0 dólares) en 1967/68, 1,58 libras (3,8 dólares) en 1968/69, y 1,68 libras (4,0 dólares) en 1969/1970.

Pág. 634:

Isla de Man: Temporada: abril-marzo. Precios pagados en la estación ferroviaria más próxima. Se concedieron subsidios a los agricultores por cantidades totales no inferiores a 200 kilogramos de fertilizantes pagándose a los fabricantes y comerciantes locales solamente. Superfosfato simple: subsidio de 2,63 libras (7,4 dólares) en 1964/65, 2,46 libras (6,9 dólares) en 1965/66 y 1966/67, 2,45 libras (6,5 dólares) en 1967/68, 2,22 libras (5,3 dólares) en 1968/69 y 2,16 libras (5,2 dólares) en 1969/1970. Superfosfato concentrado: subsidio de 2,63 libras (7,4 dólares) en 1964/65, 2,46 libras (6,9 dólares) en 1965/66 y 1966/67, 2,41 libras (6,4 dólares) en 1967/68, 2,41 libras (5,8 dólares) en 1968/69 y 2,35 libras (5,6 dólares) en 1969/70. Escorias de desfosforación: subsidio de 1,80 libras (5,0 dólares) en 1964/65, 1,68 libras (4,7 dólares) en 1965/66, 1,89 libras (5,3 dólares) en 1966/67, 1,66 libras (4,4 dólares) en 1967/68, 1,66 libras (4,0 dólares) en 1968/69 y 1969/70. Sulfato potásico y muriato (60% de K_2O): subsidio de 1,16 libras (3,2 dólares) en 1964/65, 1,09 libras (3,1 dólares) en 1965/66 y 1966/67, 1,02 libras (2,7 dólares) en 1967/68, 1,02 libras (2,4 dólares) en 1968/69 y 0,90 de libra (2,2 dólares) en 1969/70.

CUADRO

Yugoslavia: Año civil. Precios pagados por los agricultores deducidos de los subsidios. Nitrato amónico: nitrato de amonio y calcio.

Barbada: Precios en almacén al por menor. No se pagan subsidios. Nitrato amónico: nitrato de amonio y sulfato.

Honduras Británico: En 1964/65 y 1965/66 inclusive, precios en almacén al por menor; 1968/69 y 1969/70, en puerto. No se pagan subsidios. Muriato: 60% de K_2O.

Canadá: Precios durante los meses de primavera: precios de los fabricantes f.o.b. en fábrica. No se pagan subsidios. Nitrato sódico: de Chile.

Pág. 636:

El Salvador: 1966, año civil, c.i.f. valor de importación. No se pagan subsidios. Nitrato sódico: de Chile.

Guatemala: Año civil. Precios en almacén al por menor. No se pagan subsidios.

Jamaica: Año civil. En 1965 y 1966, c.i.f. precios de importación; 1967, precios pagados por los productores, más gastos de transporte.

Martinica: No se pagan subsidios.

México: Precios f.o.b. en fábrica en 1964/65 y 1965/66; desde 1967/68, entrega al productor. No se pagan subsidios.

Nicaragua: Precios en el puerto de Corinto o Managua. No se pagan subsidios.

Panamá: Año civil. No se pagan subsidios.

Trinidad y Tabago: Año civil. No se pagan subsidios.

Pág. 638:

Estados Unidos: Precios pagados por los agricultores en distintos puntos de entrega. En virtud del programa de conservación agrícola se prevé una participación en los gastos de fertilizantes hechos por los agricultores, así como en los de otros materiales indispensables, pero no se la considera como subsidio. Nitrato sódico: de Chile y sintético.

Argentina: No se pagan subsidios. Nitrato amónico: nitrato de sulfato amónico. Nitrato sódico: de Chile.

Chile: Año civil. Los precios que se indican para el nitrato sódico de Chile se cotizan en la estación ferroviaria más próxima del agricultor. Los precios que se consignan para fertilizantes fosfatados y potásicos se cotizan en almacenes del Banco de la Nación.

Colombia: 1964, precios cotizados durante la temporada de plantación, en la fábrica, salvo los de urea y muriato que son los percibidos en almacén al por menor. Año civil. No se pagan subsidios. A partir de 1967, el gobierno ha fijado los precios. 1967 y 1968, Bogotá; en 1969 y 1970, diversos mercados.

Ecuador: Precios en almacén para fertilizantes en sacos de 45 kg. Nitrato sódico: de Chile.

Pág. 640:

Guyana: Precios en los almacenes de ventas al por menor. Año civil. No se pagan subsidios.

Paraguay: Precios en los almacenes de ventas al por menor. No se pagan subsidios.

Perú: 1964 y 1965, año civil, precios c.i.f. Callao. Desde 1967/68, precios en almacén. No se pagan subsidios.

Surinam: Precios al por menor de los fertilizantes comprados al kilogramo. En el caso de las compras por toneladas, los precios son aproximadamente 30 por ciento más bajos. Año civil. No se pagan subsidios.

Pág. 640:

Uruguay: A partir de 1966, año civil. Precios f.o.b. en fábrica. Sulfato amónico y urea: subsidio de 150 pesos en 1964/65, 800 pesos en 1965/66 y 1966, y 1 500 pesos en 1967, 1968 y 1969. Superfosfato simple: subsidio de 181 pesos en 1964/65, 505 pesos en 1965/66 y 1966, 705 pesos en 1967, 905 pesos en 1968 y 1 809 pesos en 1969. Superfosfato concentrado: subsidio de 90 pesos en 1964/65 y 1 800 pesos en 1969. Escorias de desfosforación: subsidio de 184 pesos en 1964/65, 510 pesos en 1965/66 y 1966 y 710 pesos en 1967. Se pagan los subsidios a los agricultores.

Venezuela: Precios medios en la fábrica en Morón o en los almacenes en ocho zonas del interior. A partir de 1967, año civil. Nitrato amónico: nitrato de amonio y calcio.

Pág. 642:

Birmania: Temporada: octubre-septiembre. Precios en el lugar más próximo de ventas organizadas por el gobierno y efectuadas sin fines de lucro.

Camboya: Temporada: mayo-abril. A partir del 22 de noviembre de 1965 se pagaron subsidios que ascendieron aproximadamente a una tercera parte del precio y se distribuyeron en las siguientes proporciones: 20% a los agricultores, 2% a los fabricantes, 5% a las agencias de transporte y 7% a las cooperativas. Sulfato amónico: subsidio de 711 riels. Urea: subsidio de 500 riels. Muriato: subsidio de 197 riels.

Ceilán: Precios en los almacenes del gobierno al por menor. 1964/65, temporada: abril-marzo. A partir de 1966, año civil. Desde 1964/65 inclusive, los precios indicados reflejan un subsidio del 50% en los pagos hechos al contado. Hasta 1966 inclusive estuvieron vigentes

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este subsidio y otro de 33⅓% para las compras a crédito. En 1967 los agricultores percibieron un reembolso equivalente a la diferencia entre el subsidio de 50% y el de 33⅓% si el préstamo se saldaba dentro de un plazo de 270 días. A partir de 1968, subsidios uniformes para las ventas al contado y a crédito.

China (Taiwán): Precios en la estación ferroviaria más próxima al agricultor. No se pagan subsidios. Nitrato amónico: nitrato de amonio y calcio.

Pág. 644:

Chipre: A partir de 1967, año civil. Precios en los almacenes de ventas al por menor. No se pagan subsidios. Nitrato amònico: nitrato de amonio y calcio.

India: En los precios no se incluyen los impuestos sobre las ventas y otras tasas locales. Los precios del sulfato de potasio a partir de 1964/65 y del muriato desde 1963/64, son franco sobre vagón en puerto. La cuantía del subsidio no es uniforme en todo el país. En algunos Estados se pagan subsidios del 25% por fertilizantes fosfatados. Otro subsidio comprende el costo del transporte de los fertilizantes en zonas montañosas y de difícil acceso. En otras zonas se conceden subsidios del 25% sobre fertilizantes nitrogenados y del 50% por fertilizantes fosfatados. Nitrato sódico: de Chile. Nitrato amónico: nitrato de amonio y calcio.

Indonesia: Precios en los almacenes regionales, excepto para la urea y el superfosfato triple en 1969/70, que son precios uniformes en todas las aldeas. Los subsidios para la urea y el superfosfato triple, de 4 700 rupias por tonelada métrica de fertilizante a partir de abril de 1970, se deducen de los precios indicados.

Irak: Temporada: abril-marzo. Precios en los almacenes de venta al por menor. Nitrato amónico: nitrato de amonio y sulfato.

Israel: Precios a la salida de fábrica, excepto el del muriato y sulfato potásico, que están en almacén en Tel Aviv, y la urea, en el puerto. Se pagan subsidios a los fabricantes por fertilizantes nitrogenados y fosfatados. Se excluye el precio de los sacos. Nitrato amónico: nitrato de amonio y calcio. Superfosfato simple: espolvoreado.

Pág. 646:

Japón: No se pagan subsidios.

Jordania: Precios de venta al por menor en almacén, excepto el nitrato sódico que es f.o.b. en puerto. Año civil. No se pagan subsidios.

Corea, Rep. de: Año civil.

Líbano: 1965 y 1966, año civil; 1968/69, octubre-junio. No se pagan subsidios. Nitrato sódico: de Chile.

Pág. 648:

Nepal: Precios al por menor en los depósitos de venta. No se pagan subsidios.

Paquistán Oriental: En 1964/65 y 1965/66, precios indicados con deducción del subsidio (aproximadamente, 53%) para mantener los precios al nivel establecido en agosto de 1961; no se conceden subsidios a la Pakistan Tea Association, Pakistan Tobacco Company y a las grandes plantaciones de caña de azúcar. Sulfato amónico: 1966/67 hasta 1968/69 inclusive, precio en Chittagong pagado por los productores de té. Urea: 1964/65 y 1965/66, 40% de N; desde 1966/67, 46% de N; subsidio de 81,1 rupias (17 dólares) en 1966/67, 79,5 rupias (16,7 dólares) en 1967/68 y 78,1 rupias (16,4 dólares) en 1968/69. Superfosfato concentrado: subsidio de 87,8 rupias (18,4 dólares) en 1966/67, 89,1 rupias (18,7 dólares) en 1967/68 y 90 rupias (18,9 dólares) en 1968/69. Muriato (a): 60% de K_2O; subsidio de 58 rupias (12,2 dólares) en 1966/67, 58,3 rupias (12,2 dólares) en 1967/68 y 59,3 rupias (12,5 dólares) en 1968/69.

Paquistán Occidental: En 1964/65 y 1965/66 se ha deducido un subsidio de 50% de los precios indicados. Sulfato amónico: subsidio de 65,6 rupias (13,8 dólares) en 1966/67, 121,9 rupias (25,6 dólares) en 1967/68 y 101,7 rupias (21,4 dólares) en 1968/69. Nitrato amónico: subsidio de 46,6 rupias (9,8 dólares) en 1966/67, 73,4 rupias (15,4 dólares) en 1967/68 y 70,8 rupias (14,9 dólares) en 1968/69. Urea: subsidio de 22,3 rupias (4,7 dólares) en 1966/67, 46 rupias (9,7 dólares) en 1967/68 y 46,2 rupias (9,7 dólares) en 1968/69. Superfosfato simple: subsidio de 84,7 rupias (17,8 dólares) en 1966/67, 120,8 rupias (25,4 dólares) en 1967/68 y 131,8 rupias (27,7 dólares) en 1968/69. Superfosfato concentrado: subsidio de 9,4 rupias (2 dólares) en 1966/67, 19,9 rupias (4,2 dólares) en 1967/68 y 38,5 rupias (8,1 dólares) en 1968/69. Sulfato potásico: subsidio de 10,6 rupias (2,2 dólares) en 1966/67 y 1967/68 y 9,3 rupias (2 dólares) en 1968/69. Muriato (a): 60% de K_2O; subsidio de 31,2 rupias (2 dólares) en 1968/69.

Filipinas: Precios en almacén al por menor. No se pagaron subsidios.

Arabia Saudita: De 1964/65 hasta fines de 1966/67, precios a la entrada de la granja. En 1969/70, precios en almacén al por menor, en Riyadh. No se pagaron subsidios.

Pág. 650:

Singapur: No se pagan subsidios. En 1964, año civil, precios en almacén: a partir de 1965/66, precios franco sobre vagón, Singapur.

Siria: Precios en almacén. No se pagan subsidios, a excepción de 10 libras sirias por tonelada que se deduce del precio del superfosfato simple hasta fines de 1968/69. Las cooperativas tienen derecho a una deducción del 5% del precio de los fertilizantes cuando éstos han sido

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adquiridos por mediación del Banco Agrícola. Nitrato sódico: de Chile. Superfosfato: hasta 1964/65 inclusive, granulado; a partir de 1965/66 espolvoreado.

Tailandia: Precios c.i.f. Bangkok. No se pagan subsidios.

Turquía: Año civil. Precios en los almacenes de ventas al por menor. Se paga subsidio a los fertilizantes nitrogenados únicamente en el caso de los fabricantes para compensarlos de sus pérdidas. Nitrato amónico: nitrato amónico de calcio.

Argelia: Precios en almacén excepto en el caso del superfosfato (46%) c.i.f. Argel. Los fertilizantes fosfatados, a granel.

Botswana: Precios franco sobre vagón fábrica, Durban. No se pagan subsidios.

Pág. 652:

Chad: En 1964/65 los agricultores pagaron aproximadamente dos tercios del costo de los fertilizantes. Los precios pagados por el Estado para estos fertilizantes, entregados en el punto más próximo al agricultor, fueron de 14 762 francos CAF (59,8 dólares) por el sulfato amónico y de 10 000 francos CAF (40,5 dólares) por el superfosfato concentrado. Los agricultores pagaron 6 976 francos CAF (28,3 dólares) en 1967/68 y 1968/69, y 10 143 francos CAF (37,7 dólares) en 1969/70. Los subsidios deducidos ascendieron a 4 557 francos CAF (18,5 dólares) en 1967/1968 y 1968/69, y a 5 800 francos CAF (21,5 dólares) en 1969/70.

Dahomey: Precios en los almacenes de la Société nationale pour le développement rural, que están subvencionados por el Estado. A partir de 1966/67, los subsidios varían fuertemente entre la región central y meridional y la región septentrional, y, asimismo, de acuerdo con los diferentes cultivos.

Gambia: Los subsidios deducidos de los precios que se indican se pagan a los fabricantes de fertilizantes y a las agencias de transporte. Sulfato amónico: subsidio de 8 libras (22,4 dólares) en 1964/65. Superfosfato simple: subsidio de 2,3 libras (6,4 dólares) en 1964/65, de 2,8 libras (7,8 dólares) en 1965/66, de 3,3 libras (8,5 dólares) en 1966/67, de 2,6 libras (6,7 dólares) en 1967/68 y de 2,6 libras (6,3 dólares) en 1968/69 y 1969/70.

Ghana: Los subsidios deducidos de los precios que se indican se pagan a los fabricantes de fertilizantes. Sulfato amónico: subsidio de 2,4 cedis (2,8 dólares) en 1965/66, de 2,4 cedis (3 dólares) en 1966/67, de 9,4 cedis (9,3 dólares) en 1967/68 y de 9,4 cedis (9,2 dólares) en 1968/69 y 1969/70. Superfosfato simple: subsidio de 1,64 cedis (2 dólares) en 1965/66, de 1,64 cedis (2,1 dólares) en 1966/67, de 10,9 cedis (10,8 dólares) en 1967/68 y de 10,9 cedis (10,7 dólares) en 1968/69 y 1969/70. Sulfato de potasio: subsidio de 1,4 cedis (1,6 dólares) en 1965/66, de 1,4 cedis (1,7 dólares) en 1966/67, de 3,7 cedis (3,8 dólares) en 1967/68 y de 3,7 cedis (3,6 dólares) en 1968/69 y 1969/70. Muriato (a): subsidio de 0,5 cedis (0,6 dólares) en 1965/66 y 1966/67, y de 2,1 cedis (2,1 dólares) en 1967/68, 1968/69 y 1969/70.

Costa de Marfil: A partir de 1967, año civil. Precios en almacén, Abidján. Se concedieron subsidios a los agricultores que producen cacao y café en razón de un tercio del precio de compra, y a los cultivadores de arroz en la proporción del 40% del precio de compra en 1964, del 30% en 1965 y del 20% en 1966.

Kenia: Franco en vagón, Mombasa. Temporada: noviembre-octubre. Nitrato amónico: nitrato de amonio y sulfato. Superfosfato simple: subsidio de 39 chelines (5,4 dólares) en 1964/65, y de 42 chelines (5,9 dólares) en 1965/66. Superfosfato concentrado: subsidio 36 chelines (5,1 dólares) en 1964/65, y de 40 chelines (5,5 dólares) en 1965/66.

Lesotho: Precios en almacén al por menor. Los fertilizantes nitrogenados y fosfatados se vendieron a los agricultores a precios de fábrica, pero los almacenes de ventas al por menor recibieron un subsidio. Nitrato amónico: nitrato de amonio y calcio: subsidio de 2,9 rands (4,1 dólares) en 1965/66, de 2,4 rands (3,4 dólares) en 1966/67 y 1967/68 y de 2 rands (2,8 dólares) en 1968/69. Superfosfato simple: subsidio de 3,8 rands (5,3 dólares) en 1965/66, de 5 rands (7 dólares) en 1966/67 y 1967/68 y de 4,5 rands (6,3 dólares) en 1968/69.

Pág. 654:

Libia: Año civil. Precios en los almacenes de ventas al por menor. Los subsidios pagados a los vendedores consistieron en 20% en 1964; en 1965 alcanzaron el 34% en el sulfato amónico y en el superfosfato simple y el 26% en otros fertilizantes; en 1966 ascendió al 34% en todos los fertilizantes; en 1967 fue del 34% en el superfosfato simple y del 50% en los demás fertilizantes; en 1968 y 1969 alcanzó el 50% en todos los fertilizantes.

Madagascar: Temporada: marzo-febrero. Precios en los almacenes de ventas al por menor. En 1964/65, los subsidios que únicamente se concedieron a los productores de arroz en la región de la meseta, no se dedujeron de los precios que se indican. Sulfato amónico: subsidio de 4 762 francos (19,3 dólares) en 1965/66, de 2 619 francos (10,6 dólares) en 1966/67, de 895 francos (3,6 dólares) en 1967/68, de 62 francos (0,2 de dólar) en 1968/69. Urea: subsidio de 2 174 francos (8,8 dólares) en 1965/66, de 2 065 francos (8,4 dólares) en 1966/67, de 912 francos (3,7 dólares) en 1967/68, de 362 francos (1,3 dólares) en 1968/69. Muriato: subsidio de 1 667 francos (6,8 dólares) en 1965/66, de 583 francos (2,4 dólares) en 1966/67, de 727 francos (2,9 dólares) en 1967/1968, de 777 francos (3,1 dólares) en 1968/69.

Malawi: 1964/65, precios francos en vagón de ferrocarril, Limbe, para fertilizantes en sacos de 100 libras. Los agricultores que cultivan tierras de propiedad comunal y que adquieren fertilizantes de la Junta de mercadeo organizada por los agricultores perciben un subsidio de 50 por ciento. De 1967/68 hasta fines de 1969/70, precios cargados en los mercados rurales por la Junta de mercadeo de los agricultores que recibe los subsidios

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PRECIOS (Continuación)

Malí: Sulfato amónico: subsidio de 6 667 francos CAF (27 dólares) en 1964/65, de 6 286 francos CAF (25,5 dólares) en 1965/66, de 4 000 francos CAF (16,2 dólares) en 1966/67, y de 6 190 francos CAF (15,3 dólares) en 1968/69. Urea: subsidio de 5 652 francos CAF (22,9 dólares) en 1964/65 y 1965/66, de 5 000 francos CAF (12,4 dólares) en 1966/67 de 4 348 francos CAF (10,7 dólares) en 1967/68 y 2 609 francos CAF (6,4 dólares) en 1968/69. Superfosfato simple: subsidio de 3 684 francos CAF (14,9 dólares) desde 1964/65 hasta 1966/67 inclusive, y 3 810 francos CAF (9,4 dólares) en 1968/69. Superfosfato concentrado: subsidio de 2 174 francos CAF (5,4 dólares) en 1966/67 y 2 609 francos CAF (6,4 dólares) en 1967/68. Escorias de desfosforación: subsidio de 2 889 francos CAF (11,7 dólares) en 1964/65, de 2 667 francos CAF (10,8 dólares) en 1965/66, y de 2 444 francos CAF (9,9 dólares) en 1966/67. Muriato (a): subsidio de 1 200 francos CAF (4,9 dólares) a partir de 1964/65 hasta 1966/67 inclusive.

Mauritania: Precios cobrados a los agricultores por el Departamento de Agricultura. No se pagan subsidios.

Mauricio: Año civil. Precios en los almacenes al por menor. No se pagan subsidios. Nitrato amónico: nitrato de amonio y sulfato. Nitrato sódico: de Chile.

Pág. 656:

Marruecos: Año civil. Precios pagados a los agricultores en los centros del Ministerio de Agricultura. Se pagan subsidios a los fabricantes de fertilizantes.

Nigeria, Región Occidental: Precios al ingreso de la explotación. Temporada: abril-marzo. Sulfato amónico: Subsidio de 3,8 libras (10,6 dólares) en 1964/65 y de 4,8 libras (13,4 dólares) en 1965/66, 1966/67 y 1967/68. Superfosfato simple: subsidio de 2,2 libras (6,2 dólares) en 1964/65 y 1965/66, de 3,3 libras (9,2 dólares) en 1966/67, y de 2,8 libras (7,8 dólares) en 1967/68. Muriato: subsidio de 1 libra (2,8 dólares) en 1964/65, 1965/66 y 1966/67, y de 0,7 libras (2 dólares) en 1967/68.

Reunión: Año civil. No se pagaron subsidios.

Sierra Leona: Precios en la estación agrícola más próxima a la explotación. Sulfato amónico: Subsidio de 8,9 leones (12,5 dólares) en 1965/1966, de 7 leones (10 dólares) en 1966/67 y de 7 leones (9 dólares) en 1967/68 y 1968/69. Superfosfato simple: subsidio de 7,6 leones (10,6 dólares) en 1965/66, de 8,2 leones (11,5 dólares) en 1966/67, de 9,8 leones (12,5 dólares) en 1967/68, y de 10,9 leones (14 dólares) en 1968/69. Sulfato potásico: subsidio de 3,7 leones (5,2 dólares) en 1965/66, de 1,7 leones (2,4 dólares) en 1966/67, de 2,4 leones (3,1 dólares) en 1967/68, y de 3 leones (3,8 dólares) en 1968/69.

Sudán: No se pagan subsidios, pero los organismos oficiales y semigubernamentales venden fertilizantes a los agricultores al precio de coste más gastos de transporte, almacenamiento, etc.

Swazilandia: En 1964/65, precios en almacén al por menor. En 1966/67, precios en la estación ferroviaria más próxima al fabricante. Los precios en la estación ferroviaria más próxima a la explotación agrícola son como promedio de 7 rands más por tonelada corta de fertilizante.

Togo: Precios en muelle.

Pág. 658:

Túnez: En 1964/65 y 1965/66 precios en almacén al por menor. A partir de 1966/67, precios en fábrica. Sulfato amónico: subsidio de 3,3 dinars (6,3 dólares) en 1964/65 y 1965/66. Nitrato amónico: subsidio de 3 dinars (5,7 dólares) en 1964/65 y 1965/66. Nitrato de calcio: subsidio de 3,9 dinars (7,4 dólares) en 1964/65 y 1965/66. Urea: subsidio de 3 dinars (5,8 dólares) en 1964/65 y 1965/66.

Uganda: Precios en vagón de ferrocarril, Kampala. Ciertos agricultores perciben un 50% de subsidio. Nitrato amónico: nitrato de amonio y sulfato.

República Arabe Unida: Temporada: noviembre-octubre. Precios oficiales al por menor en los centros de entrega más próximos. No se pagan subsidios. Nitrato amónico: nitrato de amonio y calcio.

Alto Volta: Precios en almacén al por menor.

Zambia: Temporada: abril-marzo. Precios en la estación ferroviaria más próxima a la explotación. Nitrato amónico: nitrato de amonio y calcio.

Samoa Americana: Precios en puerto.

Pág. 660:

Australia: Precios franco en vagón de ferrocarril Yarraville, excepto para el nitrato de amonio y calcio y de la urea cuyos precios son ex-fábrica. Se pagan subsidios a los fabricantes de fertilizantes. Sulfato amónico: subsidio de 3,81 dólares (4,27 dólares) en 1964/65, y 1965/66, de 7,87 dólares (8,81 dólares) en 1966/67, 1967/68 y 1968/69. Nitrato amónico: nitrato de amonio y calcio: subsidio de 7,87 dólares (8,81 dólares) en 1966/67, 1967/68 y 1968/69 y de 8,83 dólares (9,89 dólares) en 1969/1970. Nitrato sódico: de Chile y urea: subsidio de 7,87 dólares (8,81 dólares) en 1966/67, 1967/68 y 1968/69 y de 7,87 dólares (8,81 dólares) para el nitrato sódico solamente en 1969/70. Superfosfato simple: los subsidios de 2,68 dólares (3 dólares) a partir de 1964/65 hasta 1967/68 inclusive, de 3,58 dólares (4,01 dólares) en 1968/69 y de 5,37 dólares (6,01 dólares) en 1969/70.

Viti: Precios en almacén al por menor. A partir de 1966, año civil. Los subsidios se pagan a los agricultores en virtud de un plan iniciado el 21 de febrero de 1962. Sulfato amónico: subsidio de 8,8 dólares (11,2 dólares) en 1964/65, de 6,8 dólares (8,7 dólares) en 1966, y de 8 dólares (9,9 dólares) en 1967. Urea: subsidio de 6,6 dólares (8,3 dólares) en 1964/65, de 5 dólares (6,3 dólares) en 1966, de 5,7 dólares 6,5 dólares) en 1967, de 6 dólares (6,8 dólares) en 1968, y de 5,7 dólares (6 dólares) en 1969/70. Superfosfato simple: subsidio de 6 dólares (7,5 dólares) en 1964/65, de 6,8 dólares (8,7 dólares) en 1966 y de 7,2 dólares (8,2 dólares) en 1967. Sulfato de potasio: subsidio de 4,4 dólares (5,5 dólares) en 1964/65, de 4,8 dólares (6,1 dólares) en 1966, de 4,6 dólares (5,8 dólares) en 1967, de 4,4 dólares (5 dólares) en 1968 y de 4,7 dólares (5,4 dólares) en 1969/70. Muriato: subsidio de 3 dólares (3,7 dólares) en 1967. Para 1968 y 1969, los precios del sulfato amónico, del superfosfato simple y del muriato (a) figuran sin deducción del 25% del subsidio, ya que se utilizan principalmente por los cultivadores de caña de azúcar que no tienen derecho a ese subsidio.

CUADRO

Guam: Precios al por menor.

Nueva Zelandia: Precios en almacén al por menor o f.o.b. en fábrica excepto las escorias de desfosforación, que son f.o.b. en el puerto. A partir de agosto de 1965, se pagó el subsidio a los fabricantes para cubrir los dos tercios del coste del transporte desde la fábrica a la explotación agrícola que excedan de 3 dólares neozelandeses por tonelada; a partir de agosto de 1968, tres cuartas partes del costo por encima de 2 dólares neozelandeses.

Islas del Pacífico (Bajo administración de los Estados Unidos): Precios f.o.b. en puertos de los Estados Unidos o japoneses. Se venden los fertilizantes mediante almacenes agrícolas del gobierno a estos precios además de los costes de distribución.

221. TRACTORES Y MAQUINARIA AGRICOLA - Precios pagados por los agricultores

Encabezamientos: País y tipo de maquinaria. Precio por unidad en monedas nacionales. Precio por unidad en dólares estadounidenses.

Australia: Dólares, por unidad

Tractores

De ruedas, de 30-50 cv, diesel, con neumáticos.
De ruedas, de 30-50 cv, de gasolina, con neumáticos.
De ruedas, de 30 a 50 cv, diesel; a partir de 1966,46 cv.
De ruedas, de más de 50 cv, diesel.
De oruga, de 30 a 50 cv, diesel.

Maquinaria agrícola

Arados, de 3 surcos, de vertedera.
Arados, de 3 surcos, de disco, montados en tractor.
Rastras de discos, de doble fila, de 7 pies.
Rastras, de 8 secciones, articuladas.
Escarificadores (de reja en espiral), de 12 pies, con 24 dientes, en tractor.
Distribuidoras de fertilizantes, de 6 sacos de capacidad.
Sembradoras de discos, de 16 hileras.
Sembradoras de dientes, de 16 hileras.
Sembradoras y distribuidoras combinadas, de 20 hileras, de dientes.
Segadoras de hierba, de 6 pies.
Plataformas espigadoras, de 12 1/4 pies, con toma de fuerza.
Descremadoras de 100 galones de capacidad.
Máquinas de ordeñar para 3 puestos.
Máquinas de esquilar de 2 puestos.
Clasificadoras de frutas, giratorias, de 9 depósitos.[1]
Pulverizadoras, de 2 ruedas con neumáticos, con toma de fuerza.
Motores Diesel, de 4 a 8 cv, con refrigeración por aire.
Molinos de viento, de 14 pies de diámetro, sobre torre de 30 pies.

Alemania, Rep. Fed. de: Marcos por unidad.

Tractores

De 13 a 17 cv.
De 18 a 24 cv.
De 25 a 34 cv.
De más de 34 cv.
De un eje.

Maquinaria agrícola

Arados para tractor, de dos rejas.
Rastras.
Cultivadores de patatas de 2 hileras con herramientas para la siembra, binado y rastrillado.
Sembradoras de 2 m, 15 hileras.
Distribuidoras de estiércol.
Distribuidoras de abonos químicos, tipo cajón.
Distribuidoras de abonos químicos, tipo pulverización mecánica.
Equipo de protección fitosanitaria, con toma de fuerza.
Henificadora.
Barra segadora.
Picadoras de forraje.
Cosechadoras-trilladoras.
Arrancadoras-limpiadoras de patatas.
Recogedoras empacadoras.
Molinos machacadores de 300 a 400 kilogramos de capacidad.
Cocedores para alimentos del ganado, de 100 litros de capacidad.
Picadoras-ensiladoras.
Transportadores neumáticos.
Abrevaderos de tracción animal.
Elevadoras de cuchara para heno y maíz, de 400 kilogramos, con polea y motón.
Recogedoras-cargadoras, tractor.
Vehículos de granja de 3 toneladas, sobre neumáticos.
Ordeñadoras mecánicas portátiles de 5 puestos.

CUADRO

PRECIOS (Continuación)

Motores eléctricos trifásicos, 5 cv.
Cercados de alambre electrificados, sin estacas, con aislador, 300 metros.

Japón:[1] 1 000 yens por unidad.

Arados japoneses, fijos.
Descascaradoras automáticas, de cilindros, de 3 pulgadas.
Cultivadoras a motor, tipo de arrastre, 5 a 7 cv.
Trilladoras, de autoalimentación, automáticas, SEL, 50.
Máquinas de fabricar cuerda, accionadas a mano.
Vehículos de granja, de tipo medio, con neumáticos de 26 pulgadas.
Motores eléctricos trifásicos, de 1 cv.
Motores de gasolina, refrigerados por agua, de 3-4 cv.

Estados Unidos: Dólares por unidad.

Tractores

De ruedas, de 30 a 39 cv con toma de fuerza o a la polea.
De ruedas, de 40 a 49 cv con toma de fuerza o a la polea.
De ruedas, de 50 a 59 cv con toma de fuerza o a la polea.
De ruedas, de 70 a 79 cv con toma de fuerza o a la polea.
De oruga, de 20 a 34,9 cv a la barra.[3]
De oruga, de 35 a 49,9 cv a la barra.[3]

Maquinaria agrícola

Arados, para tractor, de vertedera, de un cuerpo.[3]
Arados, para tractor, de vertedera, dos cuerpos.[3]
Arados, para tractor, de vertedera, tres cuerpos.[3]
Rastras de discos, simples, 6 pies.[3]
Rastras de discos, de doble hilera, 7-8,9 pies.[3]
Gradas de dientes rígidos, barra de acero[3,4].
Cultivadoras, de 4 hileras, de tractor.[1]
Distribuidores de estiércol, de 2 ruedas, con neumáticos 70 bu.[3]
Plantadoras de maíz, de 4 hileras, simple.
Sembradoras de cereales, para tractor,
de 15 a 17 tubos.[3]
de 18 a 20 tubos.[3]
Segadoras, para tractor, de 7 pies.[1]
Henificadoras con descarga lateral, tractor.[1]
Recogedora embaladora con toma de fuerza.[1]
Cosechadoras-trilladoras, de capacidad media, de 13,5 pies, desmochadora.
Cosechadoras automotrices de 12 pies.[3]
Cosechadoras automotrices de 10 pies.[3]
Cosechadoras de 5 a 6 pies, con toma de fuerza.[3]
Cosechadora de maíz, de 2 hileras.[1]
Machacadoras.[1]
Ordeñadoras de un puesto.[3]
Vehículos de granja, para neumáticos de goma, sin neumáticos.
Pulverizadores mecánicos, de rampa, sobre remolque.
Motores de gasolina de 3 cv.[3]
Motores eléctricos de 1/4 cv.[3]

Pág. 662:

Nota explicativa:

[1] Comprende elevador, tolva y mecanismo reductor.

Pág. 664:

Notas explicativas:

[1] Los precios que se indican son promedios de los 12 meses que comienzan en abril del año mencionado.
[2] Basado en el precio de un mes solamente.
[3] Promedio basado en los precios de 2 meses.
[4] En dólares por sección.

Pág. 665:

Notas explicativas:

[1] Basado en el precio de un mes solamente.
[3] Promedio basado en los precios de 2 meses.
[5] 5-6,5 pies.

222. INDICE DE PRECIOS RECIBIDOS (R) Y PRECIOS PAGADOS (P) POR LOS AGRICULTORES Y RELACION ENTRE AMBOS (Ra)

Encabezamientos. País y grupo. Período base.

Véanse las NOTAS al final del Cuadro.

Argentina

P - Elementos de producción.

Australia [1]

R - Todos los productos agrícolas.
Cultivos.
Ganado vacuno y lanar.
Productos lácteos.
Lana.

P - Elementos de producción y de mercadeo.
Tractores y maquinaria agrícola.
Fertilizantes.

CUADRO

Semillas.
Piensos.

Relación R/P.

Austria

R - Toda la producción agrícola.
Cultivos.
Ganados, aves de corral, leche, huevos.

P - Todas la partidas, incluso efectos domésticos.
Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Piensos.
Combustible.

Relación R/P.

Bélgica

R - Todos los productos agrícolas.
Cultivos.
Ganados.

P - Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Piensos.

Relación R/P.

Brasil

R - Todos los productos agrícolas.

Camboya

R - Todos los productos agrícolas.

P - Fertilizantes.

Canadá

R - Todos los productos agrícolas.

P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Piensos.
Semillas.

Pág. 667:

China (Taiwán)

R - Todos los productos agrícolas.
Cultivos.
Ganados.

P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.

Relación R/P.

Chipre

R - Todos los productos agrícolas.

Dinamarca [1]

R - Todos los productos agrícolas vendidos.
Productos pecuarios vendidos.
Cultivos vendidos.
Productos hortícolas.[3]

P - Elementos de producción.
Elementos de producción hortícola.[3]
Fertilizantes.
Piensos.

Relación R/P.

Finlandia

R - Todos los productos agrícolas.[4]
Cultivos.[4]
Productos pecuarios.[4]

P - Elementos de producción.[4]

R - Todos los productos agrícolas.[5]
Cultivos.[5]
Ganado y productos pecuarios.[5]

P - Elementos de producción.[5]
Tractores y maquinaria agrícola.[5]
Fertilizantes.[5]
Piensos.[5]

Relación R/P (base 1937-39).

Francia

R - Todos los productos agrícolas.
Cultivos.
Ganado y productos pecuarios.

P - Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.

CUADRO

PRECIOS (Continuación)

Piensos.
Edificios, construcción y mantenimiento.
Alumbrado y energía eléctrica.

Alemania, Rep. Fed. de [1]
R - Todos los productos agrícolas.
Cultivos.
Ganado y productos pecuarios.
P - Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Piensos.
Semillas.
Combustible.
Relación R/P.

Pág. 668:

Grecia
R - Todos los productos agrícolas.
Cultivos.
Ganado y productos pecuarios.
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Relación R/P (base 1956-58).

Hungría
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Relación R/P.

India (Estado de Assam)
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Relación R/P.

India (Estado de Punjab) [1]
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Relación R/P.

India (Uttar Pradesh) [1]
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Relación R/P.

India (Bengala Occidental)
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Relación R/P.

Irlanda
R - Todos los productos agrícolas.
Cultivos.
Ganado.
Productos pecuarios.
P - Elementos de producción.
Fertilizantes.
Piensos.
Semillas.
Relación R/P.

Pág. 669:

Israel [1]
R - Todos los productos agrícolas.
Piensos y cultivos hortícolas.
Animales y productos pecuarios.
Frutos cítricos.
Otras frutas (incluso aceitunas).
P - Elementos de producción.
Tractores y maquinaria agrícola (incluso repuestos).
Fertilizantes.
Piensos y semillas.
Servicios (incluso mano de obra, transporte y arriendos).
Relación R/P.

Italia [1]
R - Todos los productos agrícolas.
Cultivos.
Ganado y productos pecuarios.
P - Elementos de producción.
Tractores y maquinaria agrícola.

CUADRO

Fertilizantes.
Piensos.
Semillas.
Plaguicidas.
Relación R/P.

Japón [1]
R - Todos los productos agrícolas.
Arroz.
Trigo, cebada y cebada desnuda.
Hortalizas.
Productos pecuarios.
P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Piensos.
Productos químicos para la agricultura.
Relación R/P.

Corea, Rep. de
R - Todos los productos agrícolas.
Cereales.
Frutas y hortalizas.
Animales y aves de corral.
P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Salarios agrícolas y gravámenes.
Relación R/P.

Países Bajos [1]
R - Cultivos.
Ganado y productos pecuarios.
P - Elementos de producción.
Fertilizantes.
Piensos.
Semillas.
Combustible.
Salarios.

Pág. 670:

Nueva Zelandia
R - Todos los productos agrícolas.
Lana. [1]

Noruega
R - Todos los productos agrícolas.
Tierras de cultivo.
Productos pecuarios.
P - Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.
Salarios.
Relación R/P.

Panamá
R - Todos los productos agrícolas.
Cereales.
Productos pecuarios.

Filipinas
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Relación R/P.

Polonia
R - Todos los productos agrícolas.
P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Maquinaria agrícola.
Fertilizantes.
Forrajes.
Plaguicidas.
Relación R/P.

Portugal
R - Todos los productos agrícolas.

Puerto Rico [1]
R - Todos los productos agrícolas.

Sudáfrica [1]
R - Productos agrícolas, sin incluir los productos hortícolas.
Tierras de cultivo.
Hortalizas.
Ganado y productos pecuarios.

CUADRO

PRECIOS (Continuación)

P - Elementos de producción.
Maquinaria, herramientas y otros elementos mecánicos.
Fertilizantes.
Combustible.
Piensos.
Plaguicidas.

Pág. 671:

España

R - Todos los productos agrícolas.
Cultivos.
Ganado y productos pecuarios.

P - Todos los elementos de producción.
Fertilizantes.
Piensos.
Semillas.
Combustible.
Plaguicidas.

Relación R/P.

Suecia[1]

R - Todos los productos agrícolas.
Productos hortícolas.
Productos pecuarios.

P - Elementos de producción.
Suministro (combustible, fertilizantes, forrajes, etc.).
Servicios.
Costos de capital.

Relación R/P.

Suiza

R - Todos los productos agrícolas.
Productos hortícolas.
Productos pecuarios.

P - Elementos de producción.
Tractores y maquinaria agrícola.
Fertilizantes.

Relación R/P.

República Arabe Unida

R - Todos los productos agrícolas.

Reino Unido[1]

R - Todos los productos agrícolas.
Cultivos.
Ganado de engorde.
Productos pecuarios y aves de corral.
Frutas y hortalizas.

P - Fertilizantes y cal.
Piensos.
Combustible.

Estados Unidos[1]

R - Todos los productos agrícolas.
Todos los cultivos.
Ganado y aves de corral.

P - Todas las partidas, incluso efectos domésticos.
Elementos de producción.
Maquinaria agrícola.
Fertilizantes.
Piensos.
Semillas.

Relación R/P.

Venezuela

R - Agricultura y caza.
Cereales.
Ganado y productos pecuarios.

Yugoslavia

R - Todos los productos agrícolas.
Ganado.

P - Fertilizantes.

Notas explicativas:

[1] Los promedios anuales se refieren a la campaña agrícola: Australia, de junio a junio; Dinamarca, República Federal de Alemania, India (Uttar Pradesh), Italia, Países Bajos, Nueva Zelandia (lana), Puerto Rico, Sudáfrica, Suecia R desde 1964/65 y P desde 1962/63, Reino Unido, de julio a junio; Japón, de abril a marzo; India (Punjab) y Suecia R hasta 1963/64 inclusive y P hasta 1961/62 inclusive, de septiembre a agosto; Israel, de octubre a septiembre.
[2] Desde 1967, nuevo índice no comparable al anterior, base: 1966 = 100.
[3] No se incluye en el índice general.
[4] Indice oficial.
[5] Indice compilado per la Pellervo Society.
[6] A partir de 1966/67, nuevo índice; base; octubre de 1965-septiembre de 1966 = 100.

CUADRO

NOTA: Para la descripción de los métodos de cálculo de esta serie de índices, véase el Anuario de 1960, págs. 463-468. Han aparecido reseñas sobre las series revisadas posteriormente en los *Anuarios de producción* de 1961, pág. 374, para Austria; en el de 1962, pág. 375, para Australia y el Reino Unido, y en el de 1964, pág. 417, para el Japón; en el *Anuario de Producción* de 1965, pág. 431, para Brasil y la República Federal de Alemania, y en el *Boletín mensual de economía y estadística agrícolas*, de mayo de 1962, para Francia.
El símbolo † indica una interrupción en las series; las cifras que figuran a continuación de dicho signo se han calculado sobre una base revisada.

223. INDICES DE PRECIOS AGRICOLAS Y DE PRECIOS GENERALES AL POR MAYOR

Encabezamientos: País y grupo.

Véanse las NOTAS al final del Cuadro.

NOTA: Siempre que ha sido posible, se han convertido los índices nacionales al período base 1963 = 100, con objeto de lograr su comparabilidad internacional. Salvo indicación expresa en contrario, los números índices de los precios agrícolas se refieren a los productos agropecuarios de origen animal y vegetal, prescindiendo de los productos forestales y de los forrajes.
El símbolo † indica una interrupción en la serie; las cifras que figuran a continuación de dicho signo se han calculado sobre una base revisada.

Notas explicativas:

[1] Indice de productos alimenticios (Irán, antes de 1959).
[2] A partir de 1966, base: 1964 = 100.
[3] Consumo doméstico de alimentos y materias primas industriales.
[4] Incluidos los alimentos elaborados.
[5] Basado en los distintos sectores de la economía.
[6] Antes de 1960, no comprende El Sarre.
[7] No es parte del índice general (Irak, a partir de 1962).
[8] Base: julio de 1963-junio de 1964 = 100. Doce meses que empiezan el 1 de julio del año indicado.
[9] Antes de 1959 base: 1959 = 100.
[10] Base: julio de 1962 = junio de 1963 = 100. Doce meses que terminan el 30 de junio del año indicado.
[11] Precios de los productores de productos industriales.
[12] Fuente: Fundaçao Getulio Vargas.
[13] Incluidos los productos forestales no cultivados, salvo la madera.
[14] 1954.
[15] Promedio de menos de 12 meses.
[16] Base: octubre de 1962-septiembre de 1963 = 100. Doce meses hasta el 30 de septiembre del año indicado. Antes de enero de 1967 se calcula el índice a partir de los precios controlados.
[17] Antes de 1959, únicamente Teherán, base: 1958 = 100.
[18] Productos agrícolas comestibles.

224. INDICES DE PRECIOS AL POR MENOR DE LOS ALIMENTOS Y DEL COSTO DE LA VIDA

Encabezamientos: País y grupo.

Véanse las NOTAS al final del Cuadro.

NOTA: Siempre que ha sido posible, se han convertido los índices nacionales al período base 1963 = 100, con objeto de lograr su comparabilidad internacional.

El símbolo † indica una interrupción de la serie; los datos que le siguen están calculados sobre base revisada.

Notas explicativas:

[1] Antes de 1958, Viena solamente.
[2] Base: 1958 = 100 (Austria, antes de 1958.
[3] Base: 1966 = 100 (Austria y Somalia, a partir de 1967; Barbada, a partir de 1966).
[4] Sin incluir alquileres (Austria, antes de 1958; Dinamarca, antes de 1965; Granada, antes de 1964).
[5] Base: 1964 = 100 (Dinamarca, a partir de 1965; Paraguay y Argelia, a partir de 1964).
[6] Base: 1967 = 100 (Finlandia, Jamaica y Chipre, a partir de 1968; Suiza, a partir de 1967).
[7] Antes de 1962, índice correspondiente a París.
[8] Base: 1962 = 100 (Francia, República Federal de Alemania, Panamá Mauricio, y Túnez, antes de 1962; Uruguay, antes de 1963).
[9] Incluido el tabaco (República Federal de Alemania y Túnez, a partir de 1962).
[10] Antes de 1960, no comprende El Sarre.
[11] 1954.
[12] Antes de 1959, Atenas solamente.
[13] Base: 1959 = 100 (Grecia, Laos, antes de 1959).
[14] Base: 1968 = 100 (Islandia, a partir de 1968).
[15] Incluidos los impuestos directos (Islandia, 1959-67; Sudáfrica, antes de 1958).
[16] Base: 1965 = 100 (Luxemburgo, Ecuador y República de Corea, a partir de 1966; Granada, a partir de 1964).
[17] Promedio de menos de 12 meses.
[18] Prescindiendo del seguro social obligatorio y de los impuestos sobre salarios.
[19] Base: 1960 = 100 (España, antes de 1961; Perú, Tailandia, y Nigeria, antes de 1960).
[20] Base: 1961 = 100 (Reino Unido, antes de 1962; Paraguay, antes de 1964; Argelia, antes de 1963; Mozambique y Sierra Leona, alimentos, antes de 1961; Filipinas, desde 1964).

CUADRO

PRECIOS (Conclusión)

[21] Nassau-Nueva Providencia.
[22] Zona metropolitana de San José; antes de 1965, la ciudad de San José solamente.
[23] San Salvador, Mejicanos y Villa Delgado.
[24] Antes de 1964, trabajadores agrícolas.
[25] Incluido el jabón, los combustibles, el alumbrado y el tabaco.
[26] Excepto gastos diversos.
[27] Región metropolitana de Kingston. Antes de 1968, sólo la ciudad de Kingston.
[28] Excepto los alquileres y los gastos diversos.
[29] Prescindiendo del seguro social obligatorio y de los impuestos sobre salarios.
[30] Antes de 1964, excepto Alaska y Hawaii.
[31] Georgetown y New Amsterdam.
[32] Antes de 1960, incluido el combustible.
[33] Nueva serie (Venezuela, a partir de 1962; Irak, a partir de 1964).
[34] Clase obrera.
[35] A partir de 1965, base: septiembre de 1963-agosto de 1964 = 100.
[36] Antes de 1964, 28 ciudades solamente.
[37] Antes de 1966, Seúl solamente.
[38] Funcionarios públicos.
[39] Trabajadores industriales.
[40] Antes de 1962, 19 productos alimenticios, jabón, kerosene y cigarrillos; base: 1962 = 100.
[41] Antes de 1960, Bangkok solamente.
[42] Prescindiendo de los gastos de vestuario, alquileres y diversos (Mozambique, antes de 1961).
[43] Europeos.
[44] Prescindiendo de los gastos de vestuario y de alquileres (Túnez, antes de 1962).
[45] Diciembre.
[46] Familias con ingresos bajos.
[47] Población blanca.
[48] Funcionarios de sueldo bajo.
[49] Desde 1968, base: 1966-67 = 100. Antes de 1968, El Cairo solamente.
[50] Base: 1969 = 100 (Islas Viti, a partir de 1969).

SALARIOS Y FLETES

225. SALARIOS AGRICOLAS

Encabezamientos: Año. Salarios en monedas nacionales. Salarios en dólares estadounidenses.

C - Salarios íntegros (trabajadores remunerados enteramente en efectivo).

P Parte en efectivo de la remuneración (cuando ésta se percibe parte en efectivo y parte en especie). La remuneración en especie puede incluir las estimaciones siguientes: (a) valor de las comidas; (b) valor del alojamiento.

EUROPA

Austria: I - Obreros permanentes, conductores de caballerías.
II - Obreras permanentes, ordeñadoras.
III - Jornaleros, conductores de caballerías.
IV - Jornaleras, ordeñadoras.

Bélgica: I - Peones agrícolas, varones adultos.
II - Peones agrícolas, personal femenino adulto.
III - Jornaleros, adultos.
IV - Jornaleras, adultas.
V - Jornaleros, adultos.
VI - Jornaleras, adultas

Bulgaria: I - Explotaciones estatales, trabajadores agrícolas ambos sexos.
II - Explotaciones estatales, peones agrícolas auxiliares, ambos sexos.
III - Explotaciones estatales, toda clase de trabajadores, incluso empleados y personal joven.

Pág. 689:

Notas explicativas:

[1] Promedio de jornales para febrero, mayo, septiembre, noviembre; a partir de 1960, promedio de febrero, mayo, agosto, noviembre.
[2] 1955-57, marzo; a partir de 1958, abril.
[3] A partir de 1966, alcance de la serie revisada.

EUROPA

Bulgaria: IV - Estaciones de maquinaria agrícola y tractores, obreros y obreras.
V - Estaciones de maquinaria agrícola y tractores, jornaleros y jornaleras auxiliares.
VI - Estaciones de maquinaria agrícola y tractores, toda clase de trabajadores, incluso empleados.

Checoslovaquia: Sector socializado, excepto cooperativas agrícolas, toda clase de trabajadores varones empleados en agricultura y montes.

Dinamarca: I - Peones agrícolas, hombres, de 21 o más años, contratados por los 12 meses que terminan el 31 de octubre del año indicado.
II - Peones agrícolas, mujeres, de 18 o más años, contratadas por los 12 meses que terminan el 31 de octubre del año indicado.
III - Jornaleros ocasionales, adultos, hombres, excluidas las vacaciones pagadas.

CUADRO

Finlandia: I - Peones agrícolas, hombres.
II - Peones agrícolas, mujeres.
III - Toda clase de trabajadores.
IV - Toda clase de trabajadoras.

Francia: I - Peones agrícolas, hombres.
II - Peones agrícolas, mujeres.

Pág. 687:

Nota explicativa:

[1] Promedio de mayo, junio, septiembre y diciembre.

EUROPA

Alemania, Oriental: Sector socializado, incluida la silvicultura; trabajadores agrícolas de ambos sexos, incluidos los empleados asalariados; incluidos los subsidios familiares.

Alemania, Rep. Fed. de: I - Trabajadores agrícolas; salarios mínimos mensuales.
II - Trabajadoras agrícolas; salarios mínimos mensuales.
III - Jornaleros calificados; salario mínimo por hora.
IV - Jornaleros; salario mínimo por hora.
V - Jornaleras, salario mínimo por hora.

Hungría: I - Sector estatal: explotaciones estatales, obreros y empleados, hombres y mujeres.
II - Sector estatal; empresas agrícolas especializadas, trabajadores y empleados, hombres y mujeres.
III - Sector estatal; explotaciones forestales, trabajadores y empleados, hombres y mujeres.
IV - Sector estatal; explotaciones agrícolas, trabajadores y empleados, hombres y mujeres.
V - Sector estatal; total de obreros y empleados, hombres y mujeres.
VI - Sector estatal; total de trabajadores, hombres y mujeres.

Pág. 688:

Nota explicativa:

[1] Jornales de una semana de julio.
[2] Hora de verano.

EUROPA

Irlanda: Obreros permanentes adultos, salario mínimo legal.

Italia: Trabajadores agrícolas, varones; índice, base 1963 = 100, hasta 1966 inclusive; a partir de 1967, 1966 = 100.

Países Bajos: Toda clase de trabajadores adultos, ingresos mínimos, inclusive los correspondientes a las vacaciones pagadas, índice base 1963 = 100.

Noruega: I - Peones agrícolas, hombres.
II - Peones agrícolas, mujeres.
III - Jornaleros estables, para la recolección; a partir de 1957, operaciones de siega.
IV - Jornaleras estables, para la recolección; a partir de 1957, operaciones de siega.

Polonia: Sector socializado, trabajadores y empleados agrícolas.

Portugal: I - Trabajadores agrícolas.
II - Trabajadoras agrícolas.

Pág. 691:

Nota explicativa:

[1] Marzo y septiembre.

EUROPA

Rumania: Sector estatal, hombres y mujeres, incluidos los empleados asalariados.

Suecia: I - Obreros agrícolas adultos.
II - Obreros agrícolas adultos.
III - Todas las obreras adultas.
IV - Todos los obreros adultos.

Turquía: Pescadores, de ambos sexos.

Reino Unido: I - Obreros estables: 1955-marzo 1956, de 21 años o más; a partir de abril de 1956, de 20 años o más; período anual que termina el 31 de marzo del año siguiente; sin incluir Irlanda del Norte.
II - Obreras estables; período anual que termina el 31 de marzo del año siguiente; sin incluir Irlanda del Norte.

Yugoslavia: Sector socializado, trabajadores agrícolas, varones y hembras, incluso los empleados asalariados.

U.R.S.S.: I - Sector estatal, hombres y mujeres, incluidos los empleados asalariados; comprendida Ucrania, que figura por separado en este cuadro.
II - Ucrania, sector estatal, varones y hembras, incluidos los empleados.

Pág. 690:

Notas explicativas:

[1] Diciembre del año que se indica.
[2] Promedio de los salarios el 15 de enero, el 15 de mayo y el 15 de agosto.

CUADRO

SALARIOS Y FLETES (Conclusión)

[3] Prescindiendo de las gratificaciones anuales que van de 1 a 10 días de paga.
[4] A partir de diciembre.

AMERICA DEL NORTE Y CENTRAL

Barbada: I - Trabajadores agrícolas; tarifas mínimas por hora.
II - Trabajadoras agrícolas; tarifas mínimas por hora.

Honduras Británico: I - Jornaleros ocasionales, industria azucarera; tarifas vigentes.
II - Jornaleros ocasionales, plantaciones de agrios; tarifas mínimas.

Canadá: Peones agrícolas varones.

Costa Rica: I - Peones agrícolas, plantaciones de café, varones y hembras, salario mínimo por hora.
II - Peones agrícolas, producción agrícola y pecuaria excepto plantaciones, varones y hembras, salario mínimo por hora.

Granada: I - Obreros permanentes adultos.
II - Obreras permanentes adultas.

Pág. 691:

Notas explicativas:

[1] A partir de 1963, incluidas las plantaciones de caña de azúcar.
[2] Con exclusión de Alaska y Hawaii.
[3] Promedio de los salarios vigentes en 1 de abril, 1 de julio y 1 de octubre, del año indicado y en 1 de enero del año siguiente.
[4] Promedio ponderado de todas las series de salarios agrícolas convertidas en salarios por hora.
[5] A partir de 1960, escudos (1 escudo = 1 000 pesos).

AMERICA DEL NORTE Y CENTRAL

Jamaica: Todos los obreros, ambos sexos.

México: Jornaleros estables; salarios mínimos.

Estados Unidos: I - Obreros permanentes y de temporada, ambos sexos.
II - Jornaleros, ambos sexos.
III - Todos los obreros, ambos sexos.

AMERICA DEL SUR

Chile: Trabajadores permanentes y no permanentes, varones adultos solamente; salarios mínimos por día. Año que empieza el 1 de mayo del año que se indica.

Colombia: I - Obreros agrícolas, adultos; salarios medios diarios en regiones de clima cálido.
II - Obreras agrícolas, adultas; salario medio diario en regiones de clima cálido.

Guyana: I - Trabajadores permanentes y no permanentes, industria azucarera.
II - Trabajadoras permanentes y no permanentes, industria azucarera.

Pág. 692:

Notas explicativas:

[1] A partir de 1958, promedios de marzo, junio y diciembre de cada año.
[2] Promedios de marzo y septiembre de cada año.
[3] Octubre de cada año.
[4] Incluido el valor de los subsidios en especie.
[5] A partir de 1963, revisado el diseño de la muestra.
[6] A partir de 1965, revisado el diseño de la muestra.

ASIA

Birmania: Trabajadores agrícolas, plantaciones de hevea.

Ceilán: I - Trabajadores adultos, plantaciones de té.
II - Trabajadoras adultas, plantaciones de té.

Chipre: I - Trabajadores agrícolas adultos.
II - Trabajadoras agrícolas adultas.

India: Estado de Maharashtra. Trabajadores agrícolas, varones y hembras. Año que empieza en julio del año indicado.

Israel: Jornaleros permanentes, incluso empleados asalariados, varones y hembras.

Japón: I - Jornaleros ocasionales.
II - Jornaleras ocasionales.

Corea, República de: I - Trabajadores agrícolas.
II - Trabajadoras agrícolas.

Pág. 693:

Notas explicativas:

[1] Diciembre del año que se indica.
[2] Junio del año que se indica.
[3] Incluso el valor de los subsidios en especie.
[4] Marzo.
[5] Septiembre.

CUADRO

ASIA

Islas Riu-Kiu: I - Trabajadores agrícolas.
II - Trabajadoras agrícolas.

Viet-Nam, Rep. de: I - Plantaciones, trabajadores adultos no calificados.
II - Plantaciones, trabajadoras adultas no calificadas.
III - Plantaciones, trabajadores adultos.

AFRICA

Camerún: Jornaleros, varones y hembras, salarios mínimos por hora.

Chad: Trabajadores agrícolas.

Gabón: Trabajadores y trabajadoras no calificadas, salarios mínimos.

Ghana: I - Todos los trabajadores ocupados en la agricultura, incluso empleados asalariados.
II - Todas las trabajadoras ocupadas en la agricultura, incluso empleadas asalariadas.

Costa de Marfil: Trabajadores agrícolas de ambos sexos, salarios mínimos.

Kenia: I - Obreros estables, adultos.
II - Obreras estables, adultas.

Pág. 694:

Notas explicativas:

[1] Junio del año que se indica.
[2] Marzo y septiembre de cada año.
[3] Septiembre de cada año.
[4] Nueva moneda introducida en octubre de 1959 (1 dirham = 100 antiguos francos marroquíes).
[5] A partir de noviembre.
[6] A partir de 1963, clasificación industrial modificada.
[7] Junio.

AFRICA

Kenia: III - Jornaleros ocasionales adultos.
IV - Jornaleras ocasionales adultas.

Malawi: I - Todos los obreros africanos, ambos sexos, incluso empleados asalariados.
II - Todos los obreros no africanos, ambos sexos, incluso empleados asalariados.

Mauricio: Plantaciones de caña de azúcar, de té y de tabaco, hombres y mujeres.

Marruecos: I - Trabajadores adultos, permanentes y estacionales, tarifas mínimas.
II - Trabajadoras adultas, permanentes y estacionales, tarifas mínimas.

Nigeria: I - Trabajadores calificados.
II - Trabajadores no calificados.

Isla de la Reunión: Jornaleros, adultos, ambos sexos.

Rhodesia: I - Africanos, toda clase de trabajadores agrícolas y forestales, varones y hembras.
II - No africanos, toda clase de trabajadores agrícolas y forestales, incluidos los empleados asalariados, de ambos sexos.

Senegal: Trabajadores calificados.

Pág. 695:

Notas explicativas:

[1] 1960 y 1961, mayo; otros años, junio.
[2] Diciembre de cada año.
[3] Junio de cada año.
[4] A partir de mayo.
[5] A partir de noviembre.
[6] Nueva serie que reemplaza a la precedente.

AFRICA

Tanzania: Tanganyika: Trabajadores permanentes y estacionales.

Togo: Braceros estables, Zona I, varones y hembras; salario mínimo por hora.

Túnez: Trabajadores agrícolas adultos; salario mínimo por día, excepto suplementos.

Alto Volta: Trabajadores no calificados, varones y hembras, salario mínimo por hora.

Zambia: I - Africanos, todos los trabajadores agrícolas y forestales, de ambos sexos, incluso empleados asalariados.
II - No africanos, todos los trabajadores agrícolas y forestales, incluidos los empleados asalariados, de ambos sexos.

OCEANIA

Islas Viti: Trabajadores agrícolas, ambos sexos.

Polinesia Francesa: Trabajadores, recogida y preparación de copra, hombres y mujeres, salarios mínimos por hora.

Nueva Zelandia: I - Peones agrícolas, varones, salarios mínimos.
II - Granjas lecheras, varones, salarios mínimos.

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